

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

2010 GENERAL MOTORS**SRX****U ERS RELA S TIMERS****U ERS RELA S TIMERS LOCATION**

Component	Location
Cool Fan 3 Relay (12)	Engine compartment fuse block. See Fig. 40 .
Cooling Fan 1 Relay (13)	Engine compartment fuse block. See Fig. 40 .
Cooling Fan 2 Relay (9)	Engine compartment fuse block. See Fig. 40 .
DEFOG REAR	Rear compartment fuse block. See Fig. 38 .
FUEL PUMP Relay	Rear compartment fuse block. See Fig. 38 .
Headlamp Washer Relay (8)	Engine compartment fuse block. See Fig. 40 .
LOGIC Relay	Rear compartment fuse block. See Fig. 38 .
LOGIC RLY	Instrument panel fuse block. See Fig. 39 .
Low Beam/HID Relay (14)	Engine compartment fuse block. See Fig. 40 .
Powertrain Relay (7)	Engine compartment fuse block. See Fig. 40 .
RAP/ACCY RLY	Instrument panel fuse block. See Fig. 39 .
Run/Crank Relay (15)	Engine compartment fuse block. See Fig. 40 .
RUN RLY	Rear compartment fuse block. See Fig. 38 .
Secondary AIR Pump Relay (16)	Engine compartment fuse block. See Fig. 40 .
Starter Relay (10)	Engine compartment fuse block. See Fig. 40 .
Vacuum Pump Relay (2)	Engine compartment fuse block. See Fig. 40 .
Wiper Control Relay (4)	Engine compartment fuse block. See Fig. 40 .
Wiper Speed Relay (5)	Engine compartment fuse block. See Fig. 40 .
WPR CONTROL Relay	Rear compartment fuse block. See Fig. 38 .

CIRCUIT PROTECTION DE ICES**CIRCUIT PROTECTION DE ICES LOCATION**

Component	Location
Engine Compartment Fuse Block (Label)	Left front engine compartment. See Fig. 40 .
Fuse Block - I/P	Center console. See Fig. 11 .
Fuse Block - Rear	Left rear quarter panel. See Fig. 23 .
Fuse Block-Underhood	Left front engine compartment. See Fig. 3 .
Instrument Panel Fuse Block (Label)	Center console. See Fig. 39 .
Rear Compartment Fuse Block (Label)	Left rear quarter panel. See Fig. 38 .

CONTROL UNITS**CONTROL UNITS LOCATION**

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2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Component	Location
Blower Motor Control Module	Lower left side of blower motor. See Fig. 8 .
Blower Motor Control Module - Auxiliary	Center console. See Fig. 11 .
Body Control Module	On lower left side of dash. See Fig. 5 .
Cellular Telephone Interface Module	Right side dash. See Fig. 5 .
Electric Park Brake Module	Right rear suspension. See Fig. 28 .
Electronic Brake Control Module	Left rear engine compartment. See Fig. 4 .
Electronic Suspension Control Module	Cargo compartment. See Fig. 23 .
Engine Control Module	Left front engine compartment. See Fig. 3 .
Fan Control Module	Behind fan. See Fig. 4 .
Fuel Pump Flow Control Module	Left rear cargo compartment. See Fig. 23 .
Headlamp Control Module	Left dash. See Fig. 5 .
Heated Seat Control Module - Rear	Left rear seat cushion. See Fig. 16 .
HVAC Control Module	Center of dash, under radio. See Fig. 8 .
Inflatable Restraint Front Passenger Presence System Sensor	Under passenger seat. See Fig. 17 .
Inflatable Restraint Sensing Diagnostic Module (SDM)	Under center console. See Fig. 17 .
Inflatable Restraint Side Impact Module - Left	Left side of driver's seat back. See Fig. 12 .
Inflatable Restraint Side Impact Module - Right	Right side of passenger seat back. See Fig. 14 .
Keyless Entry Control Module	Right cargo compartment. See Fig. 24 .
Liftgate Control Module	Cargo compartment. See Fig. 23 .
Memory Seat Module (MSM)	Under driver's seat. See Fig. 13 .
Mirror Control Module - Left	Driver door. See Fig. 19 .
Object Detection Module	Left cargo compartment. See Fig. 23 .
Remote Control Door Lock Receiver (RCDLR)	Right rear quarterpanel. See Fig. 17 .
Steering Column Lock Control Module	Steering column. See Fig. 9 .
Sunroof Control Module	Rear roof panel. See Fig. 18 .
Sunroof Shade Module	Rear roof panel. See Fig. 18 .
Trailer Lamp Control Module	Cargo compartment. See Fig. 24 .
Vehicle Communication Interface Module	Right side dash. See Fig. 5 .

MOTORS**MOTORS LOCATION**

Component	Location
Air Temperature Actuator	HVAC module. See Fig. 8 .
Air Temperature Actuator - Left	Left center of HVAC module, below mode actuator. See Fig. 8 .
Air Temperature Actuator - Right	Right center of HVAC case. See Fig. 8 .
Blower Motor	Right side of HVAC. See Fig. 8 .
Blower Motor - Auxiliary	Center console. See Fig. 11 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Brake Booster Pump - Auxiliary	Right rear engine. See Fig. 35 .
Coolant Pump Auxiliary	Left side engine. See Fig. 32 .
Engine Cooling Fan	Behind radiator. See Fig. 2 .
Fuel Pump Sender Assembly	Right side of fuel tank. See Fig. 29 .
Headlamp Washer Fluid Pump	Lower washer reservoir. See Fig. 3 .
High Pressure Fuel Pump	Rear engine. See Fig. 33 .
Liftgate Motor	Cargo compartment. See Fig. 23 .
Mode Actuator	Left side of HVAC module. See Fig. 8 .
Recirculation Actuator	Left of blower motor on HVAC. See Fig. 8 .
Seat Front Vertical Motor - Driver	Under driver's seat. See Fig. 13 .
Seat Front Vertical Motor - Passenger	Under front passenger seat. See Fig. 15 .
Seat Lumbar Motor - Driver	Under driver's seat. See Fig. 12 .
Seat Rear Vertical Motor - Driver	Under driver's seat. See Fig. 13 .
Seat Recline Motor - Driver	Under driver's seat. See Fig. 12 .
Seat Recline Motor - Passenger	Under front passenger seat. See Fig. 14 .
Secondary Air Injection Pump	Left rear engine. See Fig. 32 .
Ventilated Seat Blower Motor - Driver Back	Driver seat back. See Fig. 12 .
Ventilated Seat Blower Motor - Driver Cushion	Driver seat cushion. See Fig. 13 .
Ventilated Seat Blower Motor - Passenger Back	Passenger seat. See Fig. 14 .
Ventilated Seat Blower Motor - Passenger Cushion	Passenger seat. See Fig. 15 .
Window Motor - Driver	In driver's door. See Fig. 19 .
Window Motor - Front Passenger	In front passenger door. See Fig. 20 .
Window Motor - Left Rear	Center of left rear door. See Fig. 21 .
Window Motor - Right Rear	Center of right rear door. See Fig. 22 .
Window Wiper Motor - Rear	Liftgate. See Fig. 25 .
Windshield Washer Fluid Pump	Base of washer fluid reservoir. See Fig. 3 .
Windshield Wiper Motor	Left rear of engine compartment. See Fig. 3 .

SENDING UNITS SENSORS

SENDING UNITS SENSORS LOCATION

Component	Location
Accelerator Pedal Position (APP) Sensor	Above acceleration pedal. See Fig. 5 .
A/C Refrigerant Pressure Sensor	Left front frame rail. See Fig. 3 .
Air Temperature Sensor - Lower	Center console. See Fig. 11 .
Air Temperature Sensor - Lower Left	HVAC module. See Fig. 8 .
Air Temperature Sensor - Upper	Center console. See Fig. 11 .
Air Temperature Sensor - Upper Left	HVAC module. See Fig. 8 .
Air Temperature Sensor - Upper Right	HVAC module. See Fig. 8 .
Air Temperature Sensor - Upper Right	HVAC module. See Fig. 8 .
Ambient Air Temperature Sensor	Front center of engine compartment. See Fig. 3 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Ambient Light/Sunload Sensor	Center of dash. See Fig. 6 .
Automatic Transmission Input Shaft Speed (ISS) Sensor	In automatic transmission. See Fig. 37 .
Automatic Transmission Output Shaft Speed (OSS) Sensor	In automatic transmission. See Fig. 37 .
Barometric Pressure Sensor	Right side engine compartment. See Fig. 3 .
Battery Current Sensor	On negative battery cable, near battery. See Fig. 4 .
Brake Booster Vacuum Sensor	Brake booster. See Fig. 4 .
Brake Pedal Position Sensor	Near top of brake pedal. See Fig. 5 .
Camshaft Position Sensor - Bank 1 Exhaust (2.8L)	Right cylinder head. See Fig. 34 .
Camshaft Position Sensor - Bank 1 Exhaust (3.0L)	Right cylinder head. See Fig. 35 .
Camshaft Position Sensor - Bank 1 Intake (2.8L)	Right cylinder head. See Fig. 34 .
Camshaft Position Sensor - Bank 1 Intake (3.0L)	Right cylinder head. See Fig. 35 .
Camshaft Position Sensor - Bank 2 Exhaust (2.8L)	Right cylinder head. See Fig. 34 .
Camshaft Position Sensor - Bank 2 Exhaust (3.0L)	Left cylinder head. See Fig. 35 .
Camshaft Position Sensor - Bank 2 Intake (2.8L)	Left cylinder head. See Fig. 34 .
Camshaft Position Sensor - Bank 2 Intake (3.0L)	Left cylinder head. See Fig. 35 .
Crankshaft Position Sensor (2.8L)	Right rear engine block. See Fig. 34 .
Crankshaft Position Sensor (3.0L)	Right rear engine block. See Fig. 35 .
Engine Coolant Temperature Sensor (2.8L)	Left cylinder head. See Fig. 32 .
Engine Coolant Temperature Sensor (3.0L)	Rear left cylinder head. See Fig. 33 .
Engine Oil Pressure Sensor	Left side engine. See Fig. 32 .
Evaporator Temperature Sensor	Inside HVAC module, at the evaporator core. See Fig. 8 .
Fuel Level Sensor - Primary	Right side fuel tank. See Fig. 29 .
Fuel Level Sensor - Secondary	Under vehicle, in left side of fuel tank. See Fig. 29 .
Fuel Pressure Sensor	Fuel supply pipe. See Fig. 28 .
Heated Oxygen Sensor (HO2S) - Bank 1 Sensor 1	Right catalytic converter. See Fig. 36 .
Heated Oxygen Sensor (HO2S) - Bank 1 Sensor 2	Downstream of right catalytic converter. See Fig. 36 .
Heated Oxygen Sensor (HO2S) - Bank 2 Sensor 1	On left exhaust pipe, before catalytic converter. See Fig. 36 .
Heated Oxygen Sensor (HO2S) - Bank 2 Sensor 2	Downstream of left catalytic converter. See Fig. 36 .
Heated Oxygen Sensor 1	Right exhaust pipe. See Fig. 32 .
Heated Oxygen Sensor 2	Right exhaust pipe. See Fig. 34 .
Inflatable Restraint Front End Sensor - Left	Upper left of radiator support. See Fig. 4 .
Inflatable Restraint Front End Sensor - Right	Upper right of radiator support. See Fig. 4 .
Intrusion Sensor 2	Left quarter glass. See Fig. 23 .
Intrusion Sensor 2	Right quarter glass. See Fig. 24 .
Knock Sensor 1 (2.8L)	Right side engine block. See Fig. 34 .
Knock Sensor 1 (3.0L)	Right side engine block. See Fig. 35 .
Knock Sensor 2 (2.8L)	Left side engine block. See Fig. 32 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Knock Sensor 2 (3.0L)	Left side engine block. See Fig. 33 .
Liftgate Object Sensor - Left	Left side "D" pillar. See Fig. 25 .
Liftgate Object Sensor - Right	Right side "D" pillar. See Fig. 25 .
Liftgate Position Sensor	Liftgate. See Fig. 25 .
Manifold Absolute Pressure Sensor	Intake manifold. See Fig. 35 .
Mass Air Flow/Intake Air Temperature Sensor	Right side engine compartment. See Fig. 3 .
Object Alarm Sensor - Left Front Corner	Left front bumper. See Fig. 1 .
Object Alarm Sensor - Right Front Corner	Right front bumper. See Fig. 1 .
Object Alarm Sensor - Right Front Middle	Center front bumper. See Fig. 1 .
Side Impact Sensor - Front Left	Driver door. See Fig. 19 .
Side Impact Sensor - Front Right	Passenger door. See Fig. 20 .
Side Impact Sensor - Rear Left	Left rear door. See Fig. 21 .
Side Impact Sensor - Rear Right	Right rear door. See Fig. 22 .
Steering Angle Sensor	Under left side of dash. See Fig. 9 .
Suspension Position Sensor - Left Front	Left front wheel well. See Fig. 28 .
Suspension Position Sensor - LR	Left rear wheel well. See Fig. 28 .
Suspension Position Sensor - Right Front	Right front wheel well. See Fig. 28 .
Suspension Position Sensor - Right Rear	Right rear wheel well. See Fig. 28 .
Vertical Body Acceleration Sensor - Left Front	Left front strut. See Fig. 27 .
Vertical Body Acceleration Sensor - Rear	Rear undercarriage. See Fig. 27 .
Vertical Body Acceleration Sensor - Right Front	Right front strut. See Fig. 27 .
Vertical Wheel Acceleration Sensor - Left Front	Left front wheel speed sensor. See Fig. 27 .
Vertical Wheel Acceleration Sensor - Right Front	Right front wheel speed sensor. See Fig. 27 .
Wheel Speed Sensor (WSS) - Left Front (RF Similar)	Behind respective front wheel, on inside of hub. See Fig. 27 .
Wheel Speed Sensor (WSS) - Left Rear	Behind left rear wheel, on inside of hub. See Fig. 27 .
Wheel Speed Sensor (WSS) - Right Rear	Behind right rear wheel, on inside of hub. See Fig. 17 .
Yaw Rate Lateral Acceleration Sensor	Under front passenger seat. See Fig. 17 .

SOLENOIDS SOLENOID AL ES

SOLENOIDS SOLENOID AL ES LOCATION

Component	Location
A/C Compressor Clutch (2.8L)	A/C compressor. See Fig. 32 .
Automatic Transmission Shift Lock Control Solenoid	Center console, integral to shifter. See Fig. 10 .
Camshaft Position Actuator Solenoid Valve - Bank 1 Exhaust (2.8L)	Right cylinder head. See Fig. 34 .
Camshaft Position Actuator Solenoid Valve - Bank 1 Exhaust (3.0L)	Right cylinder head. See Fig. 35 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Camshaft Position Actuator Solenoid Valve - Bank 1 Intake (2.8L)	Right cylinder head. See Fig. 34 .
Camshaft Position Actuator Solenoid Valve - Bank 1 Intake (3.0L)	Right cylinder head. See Fig. 35 .
Camshaft Position Actuator Solenoid Valve - Bank 2 Exhaust (2.8L)	Left cylinder head. See Fig. 34 .
Camshaft Position Actuator Solenoid Valve - Bank 2 Exhaust (3.0L)	Cylinder head. See Fig. 35 .
Camshaft Position Actuator Solenoid Valve - Bank 2 Intake (2.8L)	Left cylinder head.
Camshaft Position Actuator Solenoid Valve - Bank 2 Intake (3.0L)	Left cylinder head. See Fig. 35 .
Evaporative Emission Canister Vent Solenoid Valve	EVAP canister. See Fig. 28 .
Evaporative Emission Canister Purge Solenoid Valve	On right side of engine, near valve cover. See Fig. 35 .
Fuel Injector 1 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 1 (3.0L)	Respective cylinder port. See Fig. 31 .
Fuel Injector 2 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 2 (3.0L)	Respective cylinder port. See Fig. 31 .
Fuel Injector 3 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 3 (2.8L)	Respective cylinder port. See Fig. 31 .
Fuel Injector 4 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 4 (3.0L)	Respective cylinder port. See Fig. 31 .
Fuel Injector 5 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 5 (3.0L)	Respective cylinder port. See Fig. 31 .
Fuel Injector 6 (2.8L)	Respective cylinder port. See Fig. 30 .
Fuel Injector 6 (3.0L)	Respective cylinder port. See Fig. 31 .
Shock Absorber Actuator - Left Front	Left front strut. See Fig. 27 .
Shock Absorber Actuator - Left Rear	Left rear strut. See Fig. 27 .
Shock Absorber Actuator - Right Front	Right front strut. See Fig. 28 .
Shock Absorber Actuator - Right Rear	Right rear strut. See Fig. 28 .
Turbo Bypass Solenoid Valve	Engine rear. See Fig. 32 .
Turbo Wastegate Solenoid Valve	Engine rear. See Fig. 32 .

SWITCHES**SWITCHES LOCATION**

Component	Location
Brake Fluid Level Switch	On master brake cylinder reservoir. See Fig. 4 .
Coolant Level Switch	Expansion tank. See Fig. 3 .
Electric Park Brake Switch	Center console. See Fig. 10 .
Engine Oil Level Switch	Right side oil pan. See Fig. 34 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Engine Oil Pressure Switch	Left front engine block. See Fig. 33 .
Hood Ajar Switch	Radiator support. See Fig. 3 .
Liftgate Ajar Switch	In liftgate latch mechanism. See Fig. 25 .
Object Alarm Sensor - Left Rear Corner	Left rear bumper. See Fig. 26 .
Object Alarm Sensor - Left Rear Middle	Center rear bumper. See Fig. 26 .
Object Alarm Sensor - Right Rear Corner	Right rear bumper. See Fig. 26 .
Object Alarm Sensor - Right Rear Middle	Center rear bumper. See Fig. 26 .
Park Position Switch	Shift lever. See Fig. 10 .
Washer Fluid Level Switch	Near base of washer fluid reservoir. See Fig. 3 .

MISCELLANEOUS**MISCELLANEOUS LOCATION**

Component	Location
Cooling Fan Low Speed Resistor	Fan shroud. See Fig. 2 .
Cooling Fan Medium Speed Resistor	Fan shroud. See Fig. 2 .
Data Link Connector (DLC)	Under left side of dash. See Fig. 7 .
Electronic Adjustable Pedal Assembly	Brake pedal. See Fig. 5 .
Evaporative Emission Canister	Rear undercarriage. See Fig. 28 .
Headlamp Ballast - Left	On left side at bottom of left headlamp assembly. See Fig. 1 .
Headlamp Ballast - Right	On right side at bottom of right headlamp assembly. See Fig. 1 .
Horn Assembly	Below left headlight assembly. See Fig. 2 .
Ignition Coil 1 (2.8L)	No. 1 cylinder.
Ignition Coil 1 (3.0L)	Cylinder No. 1. See Fig. 35 .
Ignition Coil 2 (2.8L)	No. 2 cylinder. See Fig. 32 .
Ignition Coil 2 (3.0L)	Cylinder No. 2. See Fig. 33 .
Ignition Coil 3 (2.8L)	No. 3 cylinder. See Fig. 34 .
Ignition Coil 3 (3.0L)	Cylinder No. 3. See Fig. 35 .
Ignition Coil 4 (2.8L)	No. 4 cylinder. See Fig. 32 .
Ignition Coil 4 (3.0L)	Cylinder No. 4. See Fig. 33 .
Ignition Coil 5 (2.8L)	No. 5 cylinder. See Fig. 34 .
Ignition Coil 5 (3.0L)	Cylinder No. 5. See Fig. 35 .
Ignition Coil 6 (2.8L)	No. 6 cylinder. See Fig. 32 .
Ignition Coil 6 (3.0L)	Cylinder No. 6. See Fig. 33 .
Inflatable Restraint Steering Wheel Module Coil	Behind steering wheel. See Fig. 9 .
Rearview Camera - Exterior	Liftgate. See Fig. 26 .

CONNECTORS**CONNECTORS LOCATION**

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

Component	Location
X104 (Black, 16 Pin)	Above transmission. See Fig. 44 .
X105 (Black, 12 Pin)	Left side engine compartment. See Fig. 45 .
X108 (Black, 10 Pin)	Top rear engine. See Fig. 47 .
X194 (Black, 16 Pin)	Left side engine compartment. See Fig. 46 .
X198 (Black, 12 Pin)	Rear right cylinder head. See Fig. 44 .
X199 (Black, 6 Pin)	Rear right cylinder head. See Fig. 44 .
X201 (Black, 40 Pin)	Center console. See Fig. 48 .
X202 (Gray, 40 Pin)	Left side of dash. See Fig. 48 .
X203 (Gray, 40 Pin)	Right kick panel. See Fig. 49 .
X204 (Black, 16 Pin)	Left side dash. See Fig. 48 .
X205 (Black, 40 Pin)	Center console. See Fig. 48 .
X207 (Black, 2 Pin)	Center console. See Fig. 48 .
X207 (Black, 2 Pin)	Right side dash. See Fig. 49 .
X208 (Black, 40 Pin)	Center console. See Fig. 48 .
X300 (Black, 30 Pin)	Left rear headliner. See Fig. 56 .
X301 (Black, 24 Pin)	Left front seat support. See Fig. 54 .
X309 (Gray, 18 Pin)	Left front seat support. See Fig. 54 .
X310 (Black, 10 Pin)	Right front seat support. See Fig. 54 .
X313 (Black, 10 Pin)	Left rear floor. See Fig. 52 .
X314 (Black, 10 Pin)	Right rear support beam. See Fig. 55 .
X315 (Gray, 40 Pin)	Left front seat support. See Fig. 54 .
X316 (Gray, 40 Pin)	Right front seat support. See Fig. 54 .
X317 (Yellow, 4 Pin)	Left front seat support. See Fig. 54 .
X320 (Yellow, 4 Pin)	Right front seat support. See Fig. 54 .
X350 (Gray, 12 Pin)	Left front seat support. See Fig. 54 .
X350 (Gray, 12 Pin)	Under driver seat. See Fig. 54 .
X406 (Black, 6 Pin)	Rear suspension. See Fig. 62 .
X500 (White, 40 Pin)	Driver door. See Fig. 57 .
X502 (Gray, 40 Pin)	Driver door. See Fig. 56 .
X600 (White, 40 Pin)	Right kick panel. See Fig. 54 .
X601 (Gray, 40 Pin)	Under passenger door trim pad near bottom center. See Fig. 58 .
X700 (Light Gray, 22 Pin)	Near left rear door hinges. See Fig. 52 .
X701 (Black, 2 Pin)	Left rear door. See Fig. 59 .
X800 (Light Gray, 22 Pin)	Right "B" pillar. See Fig. 54 .
X801 (Black, 2 Pin)	Right rear door. See Fig. 60 .
X900 (Gray, 22 Pin)	Liftgate. See Fig. 63 .
X903 (Black, 18 Pin)	Liftgate. See Fig. 63 .

GROUND

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

GROUND'S LOCATION

Component	Location
G100 (2.8L)	Rear engine compartment. See Fig. 65 .
G100 (3.0L)	Rear engine compartment. See Fig. 66 .
G101	Left engine compartment. See Fig. 67 .
G102	Right engine compartment. See Fig. 67 .
G110 (2.8L)	Left cylinder head. See Fig. 68 .
G110 (3.0L)	Left engine block. See Fig. 69 .
G111 (2.8L)	Right front cylinder head. See Fig. 70 .
G111 (3.0L)	Rear left cylinder head. See Fig. 46 .
G112 (2.8L)	Right rear cylinder head. See Fig. 70 .
G112 (3.0L)	Right front cylinder head. See Fig. 71 .
G113 (2.8L)	Left rear block. See Fig. 65 .
G113 (3.0L)	Left side engine. See Fig. 66 .
G131	Right side of engine compartment. See Fig. 72 .
G200	Right kick panel. See Fig. 73 .
G201	Left kick panel. See Fig. 73 .
G202	Left side center console. See Fig. 73 .
G300	Right kick panel. See Fig. 74 .
G301	Left kick panel. See Fig. 75 .
G400	Right quarter panel. See Fig. 76 .
G402	Right rear body panel. See Fig. 76 .

SPLICES**SPLICES LOCATION**

Component	Location
J100	Forward lamp harness, near the horn connector. See Fig. 46 .
J101	Forward lamp harness, near right cooling fan connector. See Fig. 47 .
J102	In forward lamp harness. See Fig. 47 .
J103	Engine harness, near the connector of coil 5. See Fig. 45 .
J104	Engine harness, near connector of coil 1. See Fig. 45 .
J107	Fuel injector harness, near the inline connector X121. See Fig. 44 .
J108	Fuel injector harness, near the inline connector X121. See Fig. 44 .
J109	Engine harness, near connector X5 of underhood fuse block. See Fig. 41 .

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

J115	Forward lamp harness, near headlamp module. See Fig. 41.
J116	Forward lamp harness, near left headlamp motor. See Fig. 41.
J119	Forward lamp harness, near branch to right headlamp motor. See Fig. 41.
J120	Forward lamp harness, near branch for inline connector X115. See Fig. 41.
J122	I/P harness, near automatic transmission manual shift button. See Fig. 49.
J124	Engine harness, near branch for the underhood fuse block. See Fig. 42.
J125	Engine harness, near branch for brake booster pump relay. See Fig. 41.
J126	Engine harness, near branch for brake booster pump relay. See Fig. 45.
J127	Engine harness, near the branch for the brake booster pump relay. See Fig. 44.
J128	Engine harness, near the branch for the underhood fuse block. See Fig. 45.
J130	Engine harness, near branch for underhood fuse block. See Fig. 47.
J131	Engine compartment harness. See Fig. 45.
J132	Forward lamp harness, near the left front tire pressure sensor. See Fig. 45.
J134	Engine compartment harness. See Fig. 45.
J135	Engine compartment harness. See Fig. 44.
J136	Engine compartment harness. See Fig. 44.
J137	In the body harness. See Fig. 43.
J138	In the body harness. See Fig. 43.
J204	Steering column harness, near the inline connector X202. See Fig. 49.
J206	I/P harness, near branch for instrument panel cluster. See Fig. 49.
J207	HVAC assembly harness, near driver air temperature actuator. See Fig. 49.
J208	HVAC assembly harness, near mode actuator. See Fig. 49.
J210	I/P harness, near inline connector X200. See Fig. 48.
J214	I/P harness, near the branch for the front center speaker. See Fig. 49.
J217	I/P harness, near branch for radio/HVAC control. See Fig. 49.

2010 Cadillac SRX

2010 GENERAL MOTORS SRX

J224	In the I/P harness. See Fig. 4 .
J252	Passenger compartment. See Fig. 55 .
J301	Body harness, near the inline connector X800. See Fig. 5 .
J305	In body harness, near branch to rear fuse block. See Fig. 5 .
J307	Body harness, near branch to inflatable restraint sensing & diagnostic module. See Fig. 5 .
J309	In body harness. See Fig. 5 .
J311	In the body harness. See Fig. 5 .
J313	In the body harness. See Fig. 5 .
J318	Body harness, near branch for G102. See Fig. 5 .
J320	Driver seat assembly harness. See Fig. 5 .
J331	Body harness, near branch to inflatable restraint sensing & diagnostic module. See Fig. 5 .
J332	Body harness, near the branch to the inflatable restraint sensing and diagnostic module. See Fig. 5 .
J335	Near sunroof control module. See Fig. 56 .
J338	In body harness. See Fig. 5 .
J339	Left kick panel. See Fig. 5 .
J339	In body harness. See Fig. 5 .
J342	In body harness. See Fig. 5 .
J354	Passenger compartment. See Fig. 55 .
J356	Passenger compartment. See Fig. 56 .
J363	In body harness. See Fig. 5 .
J366	In body harness. See Fig. 5 .
J379	Passenger compartment. See Fig. 55 .
J401	In fuel tank harness. See Fig. 5 .
J402	Under the vehicle. See Fig. 6 .
J406	In body harness. See Fig. 5 .
J414	Passenger compartment. See Fig. 55 .
J501	Near branch to accent lamp. See Fig. 57 .
J502	Near branch to left front door speaker. See Fig. 57 .
J503	In passenger compartment. See Fig. 57 .
J504	In passenger compartment. See Fig. 57 .
J600	Passenger door. See Fig. 58 .
J602	Passenger door. See Fig. 58 .
J603	Passenger door. See Fig. 58 .
J700	Near branch to accent lamp - left rear door handle. See Fig. 5 .
J701	Near branch to inline connector X701. See Fig. 5 .

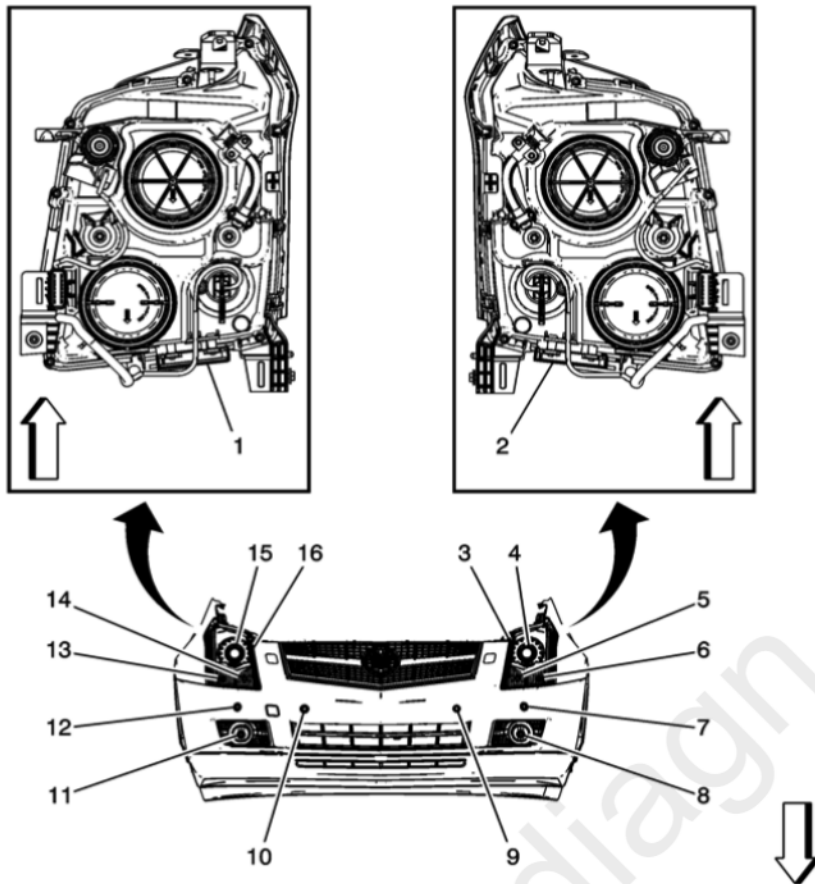
2010 Cadillac SRX

2010 GENERAL MOTORS SRX

J800	Near branch to accent lamp - right rear door. See Fig. 6 .
J802	Near branch to inline connector X801. See Fig. 6 .
J900	In passenger compartment. See Fig. 64 .
J902	Rear of vehicle, behind rear fascia. See Fig. 6 .
J903	Rear of vehicle, behind the rear fascia. See Fig. 6 .
J904	In passenger compartment. See Fig. 64 .
J905	In passenger compartment. See Fig. 6 .
J906	In passenger compartment. See Fig. 6 .
J907	In passenger compartment. See Fig. 6 .

COMPONENT LOCATION GRAPHICS

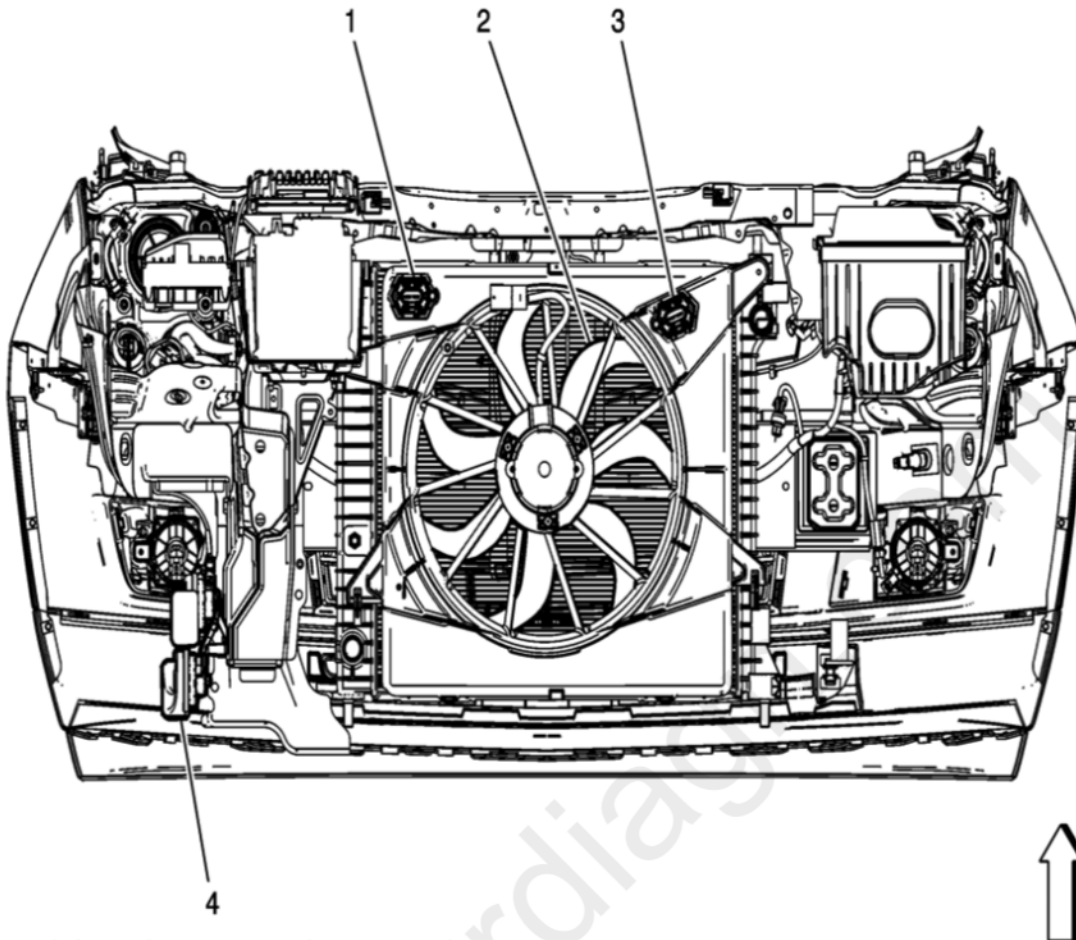
NOTE: Figures may show multiple component locations. Refer to appropriate table for proper figure references.



- (1) Headlamp Ballast -- Right (TT6/TT7/TT8)
- (2) Headlamp Ballast -- Left (TT6/TT7/TT8)
- (3) Side Marker Lamp -- Left Front
- (4) Headlamp -- Left
- (5) Park/Turn Signal Lamp -- Left
- (6) Park Lamp -- Left Front
- (7) Object Alarm Sensor -- Left Front Corner (UD5)
- (8) Fog Lamp -- Left Front (T96)
- (9) Object Alarm Sensor -- Left Front Middle (UD5)
- (10) Object Alarm Sensor -- Right Front Middle (UD5)
- (11) Fog Lamp -- Right Front (T96)
- (12) Object Alarm Sensor -- Right Front Corner (UD5)
- (13) Park Lamp -- Right Front
- (14) Park/Turn Signal Lamp -- Right
- (15) Headlamp -- Right
- (16) Side Marker Lamp -- Right Front

Fig. : Front Fas ia

Courtesy of GENERAL MOTORS CORP.

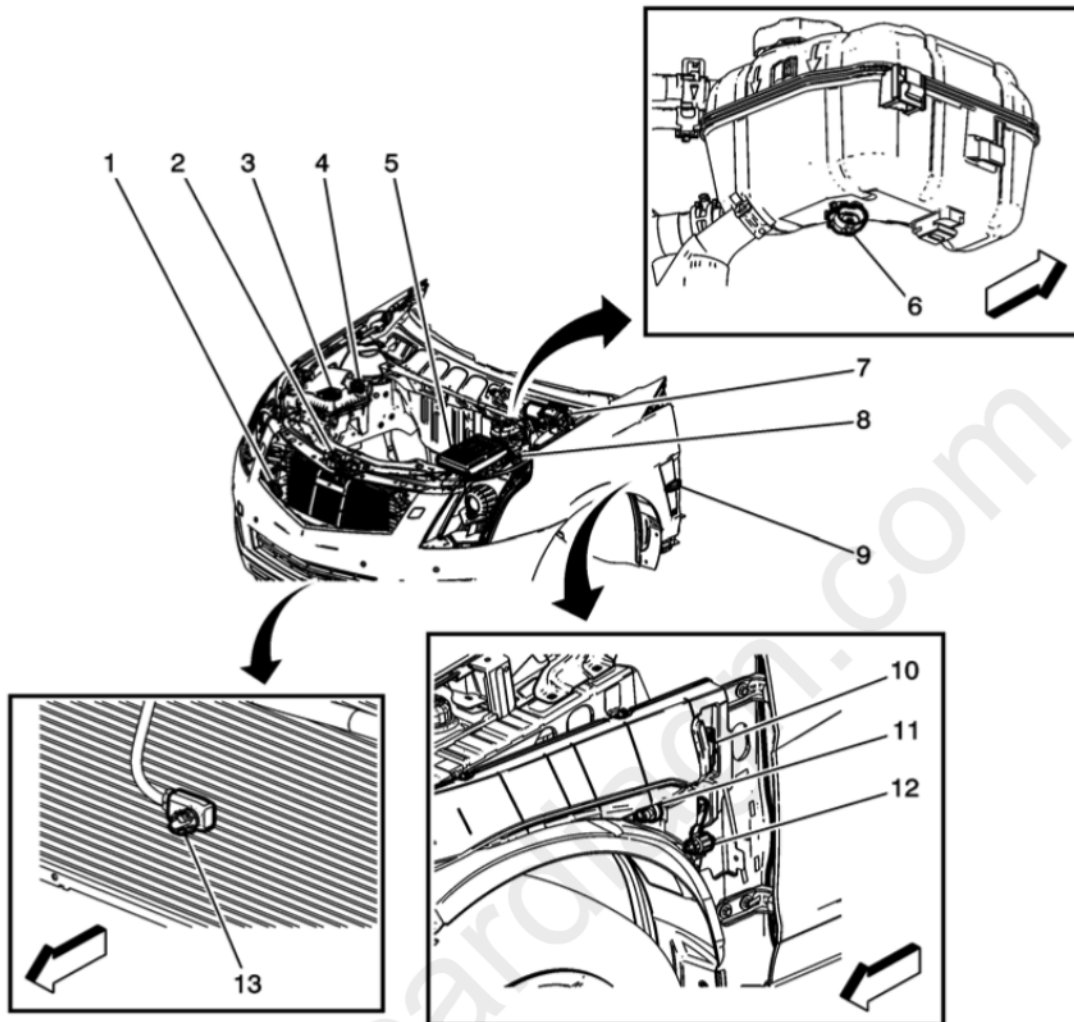


- (1) Cooling Fan Medium Speed Resistor
- (2) Engine Cooling Fan
- (3) Cooling Fan Low Speed Resistor
- (4) Horn Assembly

Fig. : Front Of Engine Compartment
Courtesy of GENERAL MOTORS CORP.

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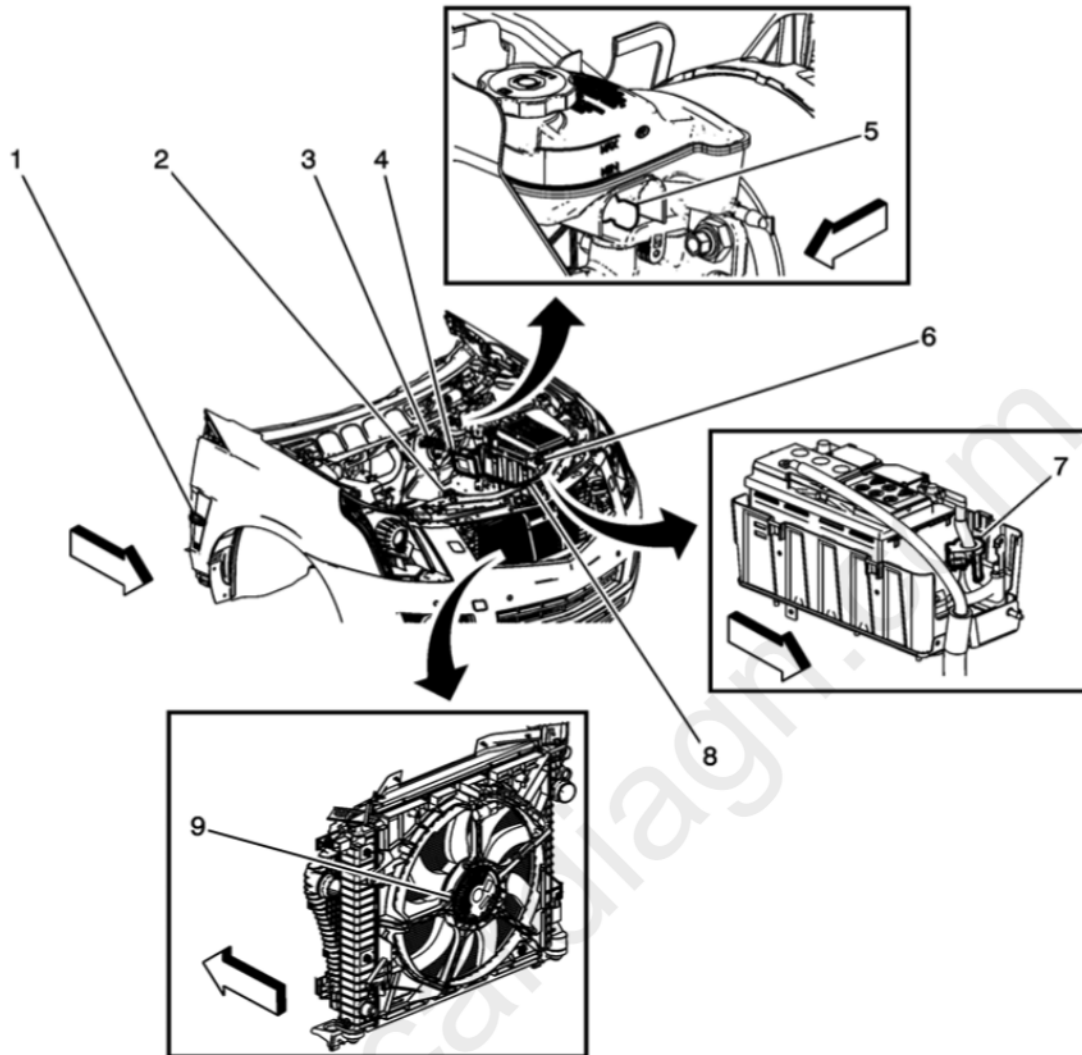
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- (1) A/C Refrigerant Pressure Sensor
- (2) Hood Ajar Switch (UHA/UA2)
- (3) Barometric Pressure (BARO) Sensor (LF1)
- (4) Mass Air Flow (MAF)/Inake Air Temperature (IAT) Sensor
- (5) Engine Control Module (ECM)
- (6) Coolant Level Switch
- (7) Windshield Wiper Motor
- (8) Fuse Block - Underhood
- (9) Turn Signal Repeater Lamp - Left
- (10) Headlamp Washer Fluid Pump
- (11) Windshield Washer Fluid Level Switch
- (12) Windshield Washer Fluid Pump
- (13) Ambient Air Temperature Sensor

Fig. : Engine Compartment

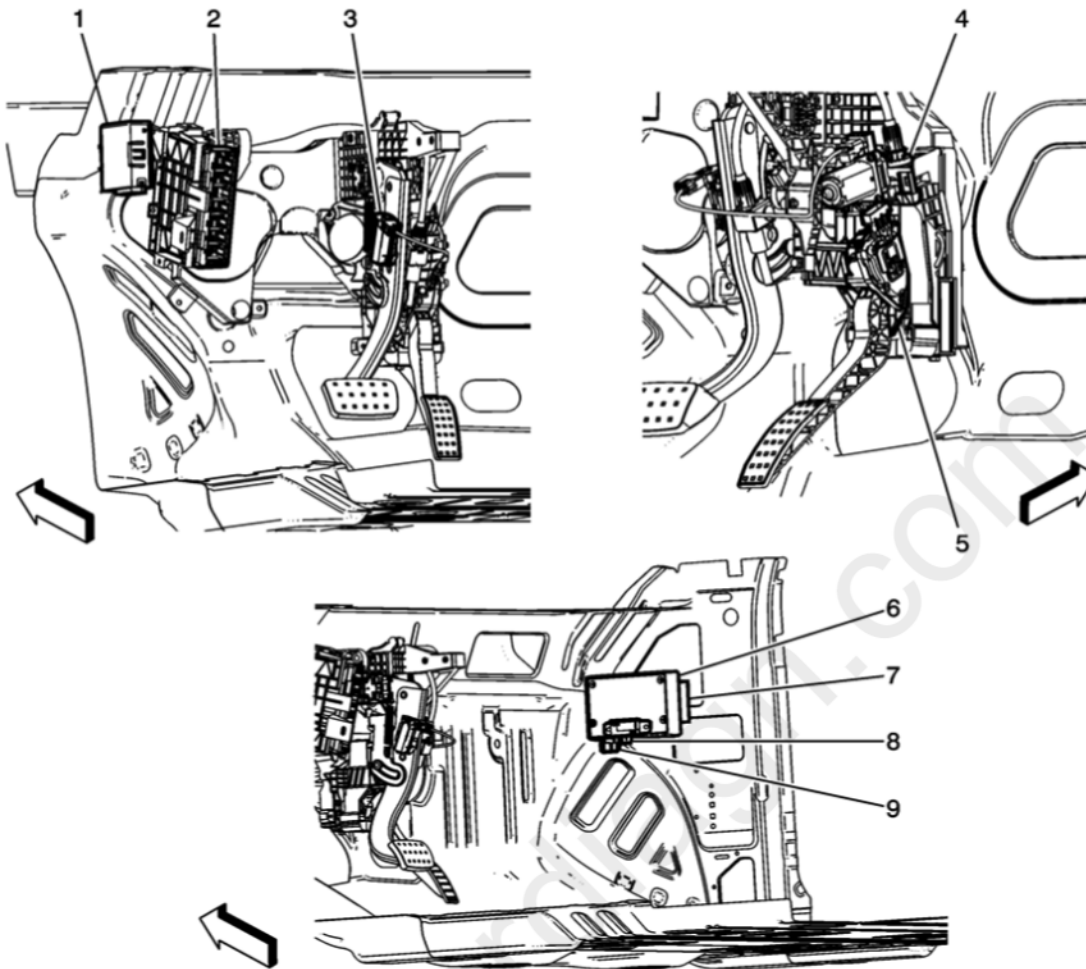
Courtesy of GENERAL MOTORS CORP.



- (1) Turn Signal Repeater Lamp -- Right
- (2) Inflatable Retraint Front End Sensor -- Right
- (3) Brake Booster Vacuum Sensor
- (4) Electronic Brake Control Module (EBCM)
- (5) Brake Fluid Level Switch
- (6) Inflatable Restraint Front End Sensor -- Left
- (7) Battery Current Sensor
- (8) Battery
- (9) Fan Control Module (LAU)

Fig. 4: Engine Compartment

Courtesy of GENERAL MOTORS CORP.



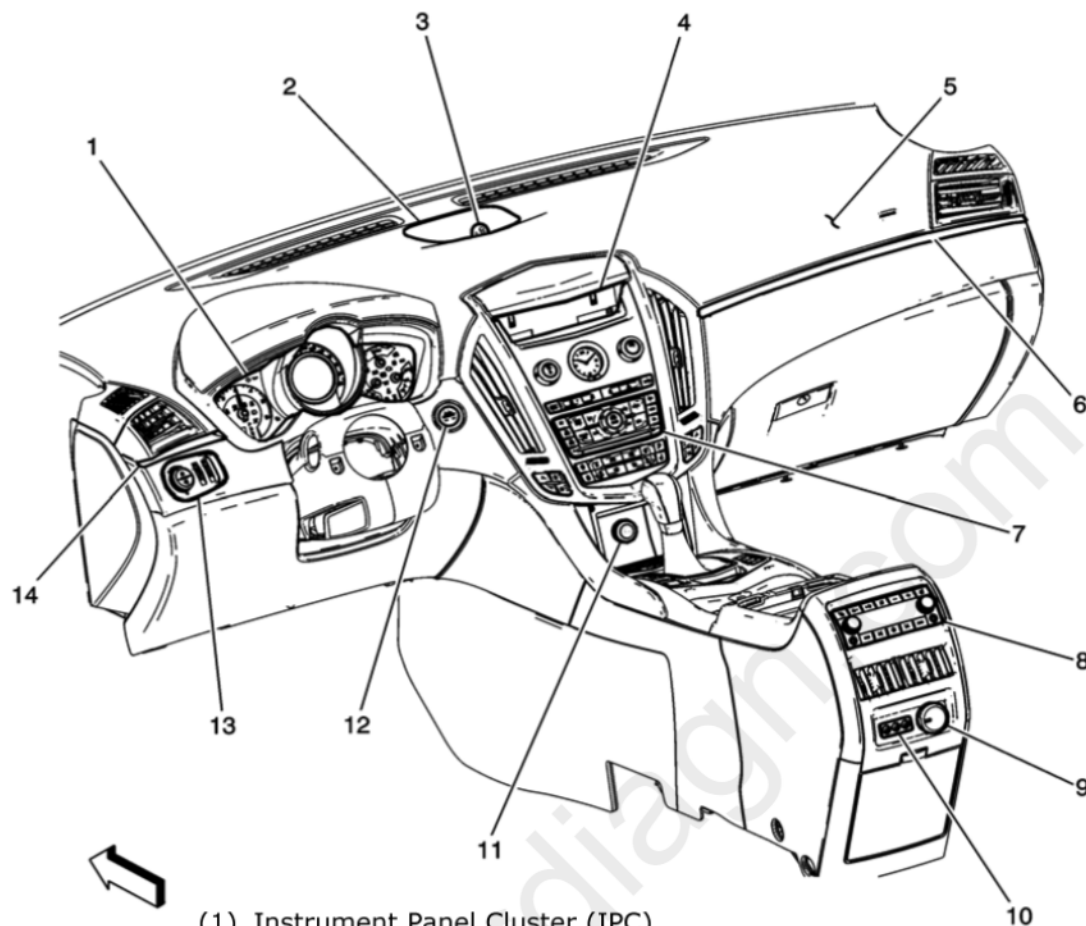
- (1) Headlamp Control Module (TT6, TT7, TT8)
- (2) Body Control Module (BCM)
- (3) Brake Pedal Position (BPP) Sensor
- (4) Electronic Adjustable Pedal (EAP) Assembly (JFA)
- (5) Accelerator Pedal Position (AAP) Sensor
- (6) Vehicle Communication Interface Module (VCIM) (UE1)
- (7) Antenna Signal Splitter
- (9) Cellular Telephone Interface Module (UE1, UPH, or UPJ)

Fig. 5: Dash

Courtesy of GENERAL MOTORS CORP.

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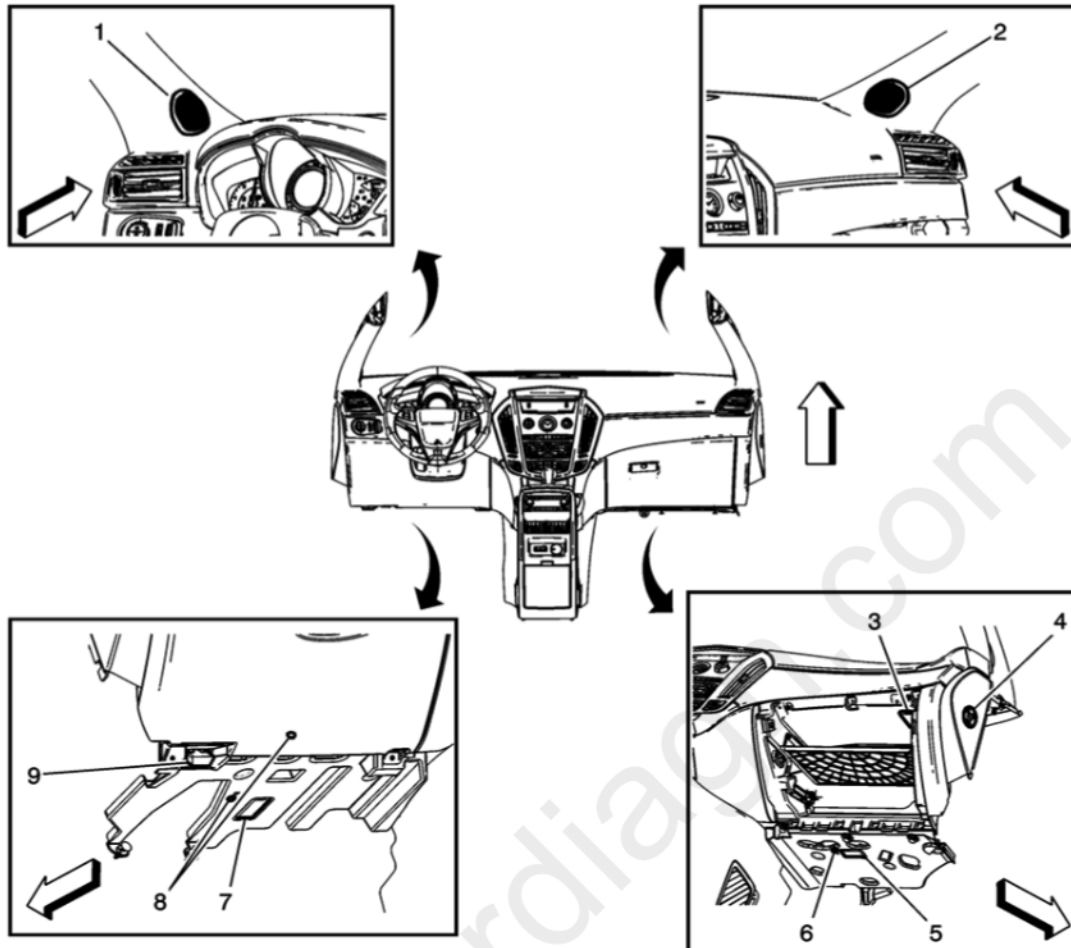
- (1) Instrument Panel Cluster (IPC)
- (2) Speaker - Center I/P
- (3) Ambient Light/Sunload Sensor
- (4) Radio/HVAC Display
- (5) Inflatable Restraint I/P Module
- (6) Accent Lamp - Right I/P (TSQ)
- (7) Radio/HVAC Control
- (8) Rear Seat Audio (RSA) Control (ULD or UWG)
- (9) Accessory Power Outlet - Center Console
- (10) Audio/Video Adapter (UWG)
- (11) Accessory Power Outlet - I/P
- (12) Ignition Mode Switch
- (13) Headlamp and Panel Dimmer Switch
- (14) Accent Lamp - Left I/P (TSQ)

Fig. 6: Dash & Console

Courtesy of GENERAL MOTORS CORP.

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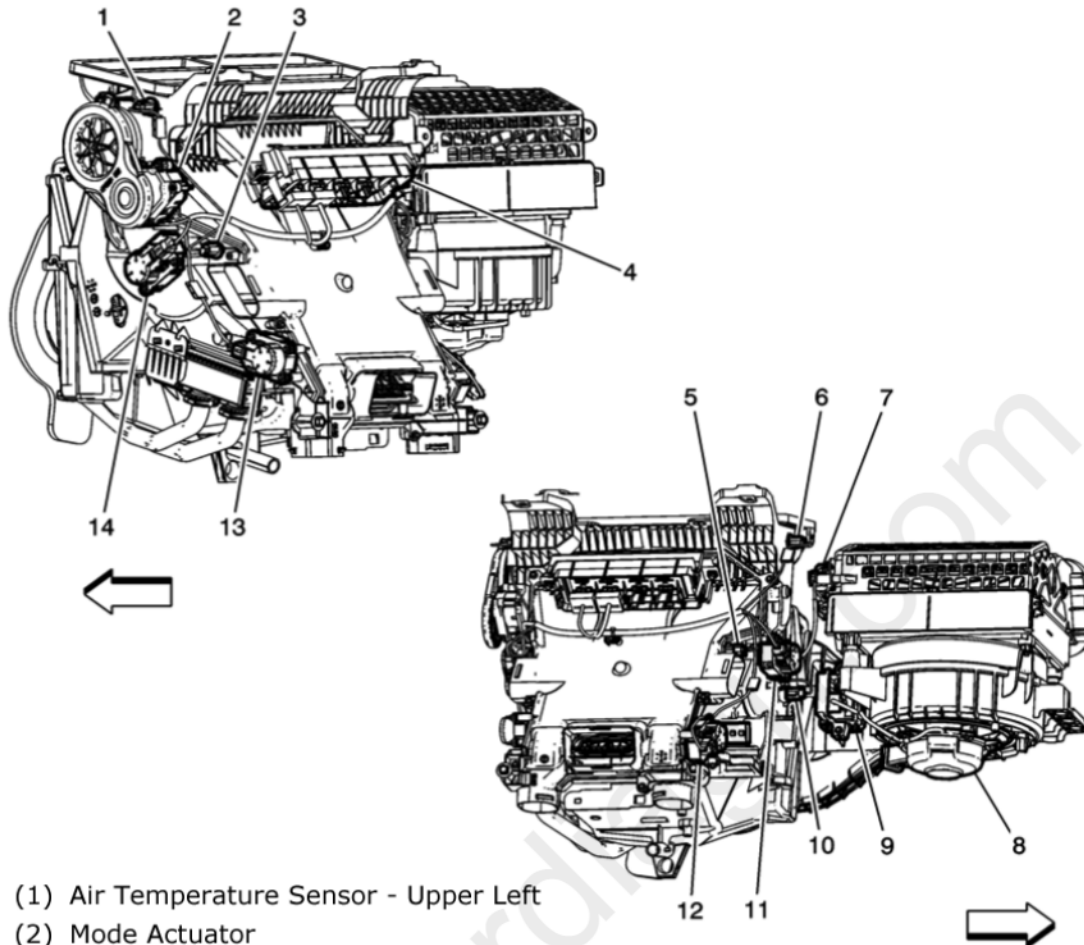
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- (1) Speaker - Left Front
- (2) Speaker - Right Front
- (3) I/P Compartment Lamp
- (4) Inflatable Restraint I/P Module Disable Switch (C99)
- (5) I/P Courtesy Lamp - Right
- (6) Accent Lamp - Lower Right I/P (TSQ)
- (7) I/P Courtesy Lamp - Left
- (8) Accent Lamp - Left Lower I/P (TSQ)
- (9) Data Link Connector

Fig. 7: Dash

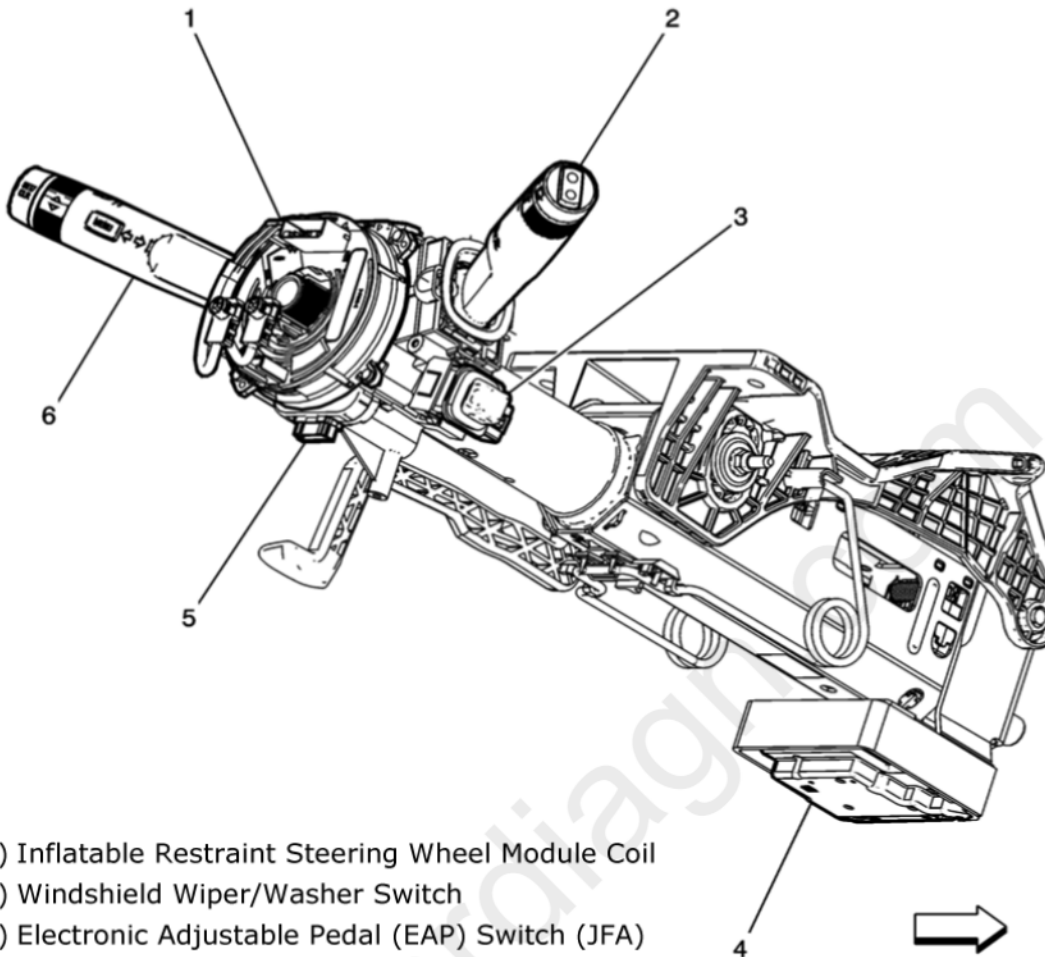
Courtesy of GENERAL MOTORS CORP.



- (1) Air Temperature Sensor - Upper Left
- (2) Mode Actuator
- (3) Air Temperature Sensor - Lower Left
- (4) HVAC Control Module
- (5) Air Temperature Sensor - Lower Right
- (6) Air Temperature Sensor - Upper Right
- (7) Recirculation Actuator
- (8) Blower Motor
- (9) Blower Motor Control Module
- (10) Evaporator Temperature Sensor
- (11) Air Temperature Actuator - Right
- (12) Mode Actuator - Auxiliary
- (13) Air Temperature Actuator
- (14) Air Temperature Actuator - Left

Fig. 8: HVAC Module

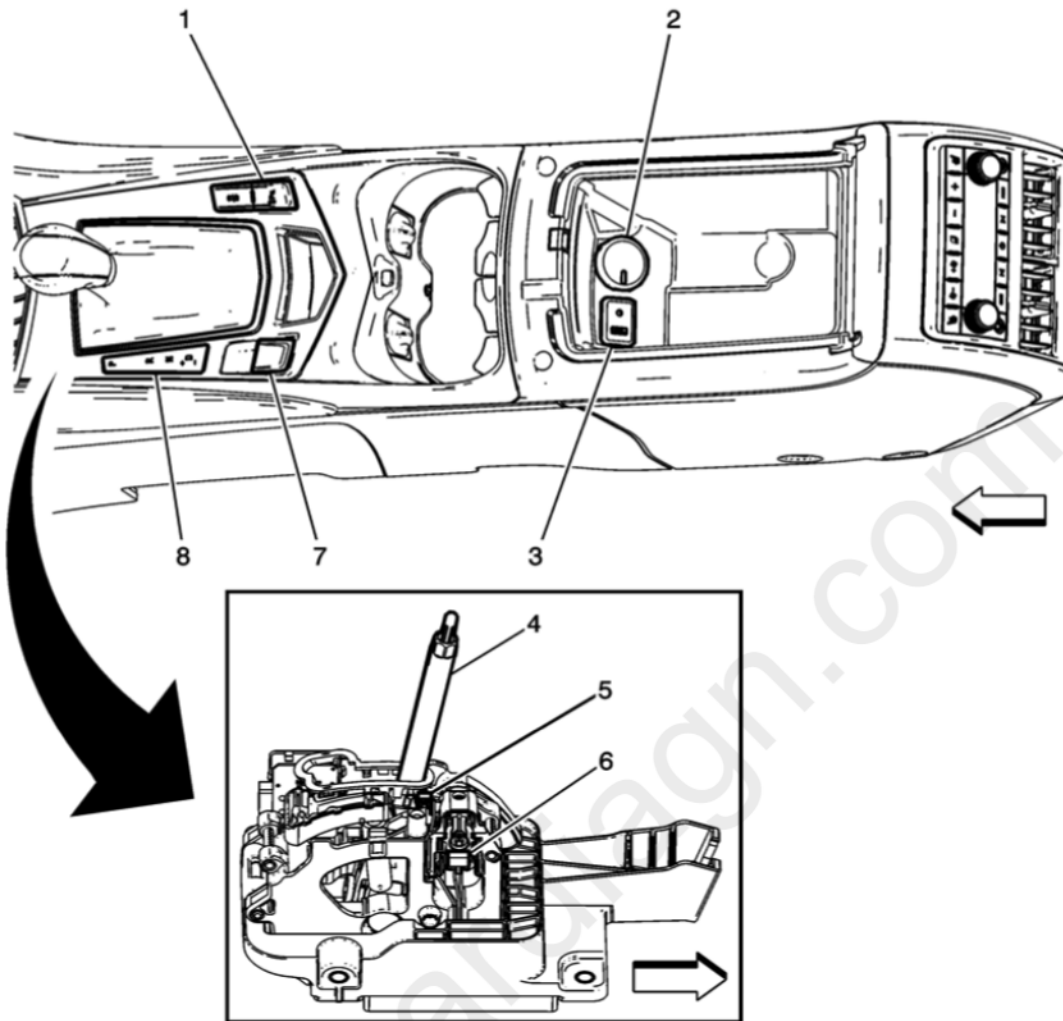
Courtesy of GENERAL MOTORS CORP.



- (1) Inflatable Restraint Steering Wheel Module Coil
- (2) Windshield Wiper/Washer Switch
- (3) Electronic Adjustable Pedal (EAP) Switch (JFA)
- (4) Steering Column Lock Control Module (ULS)
- (5) Steering Angle Sensor
- (6) Turn Signal/Multifunction Switch

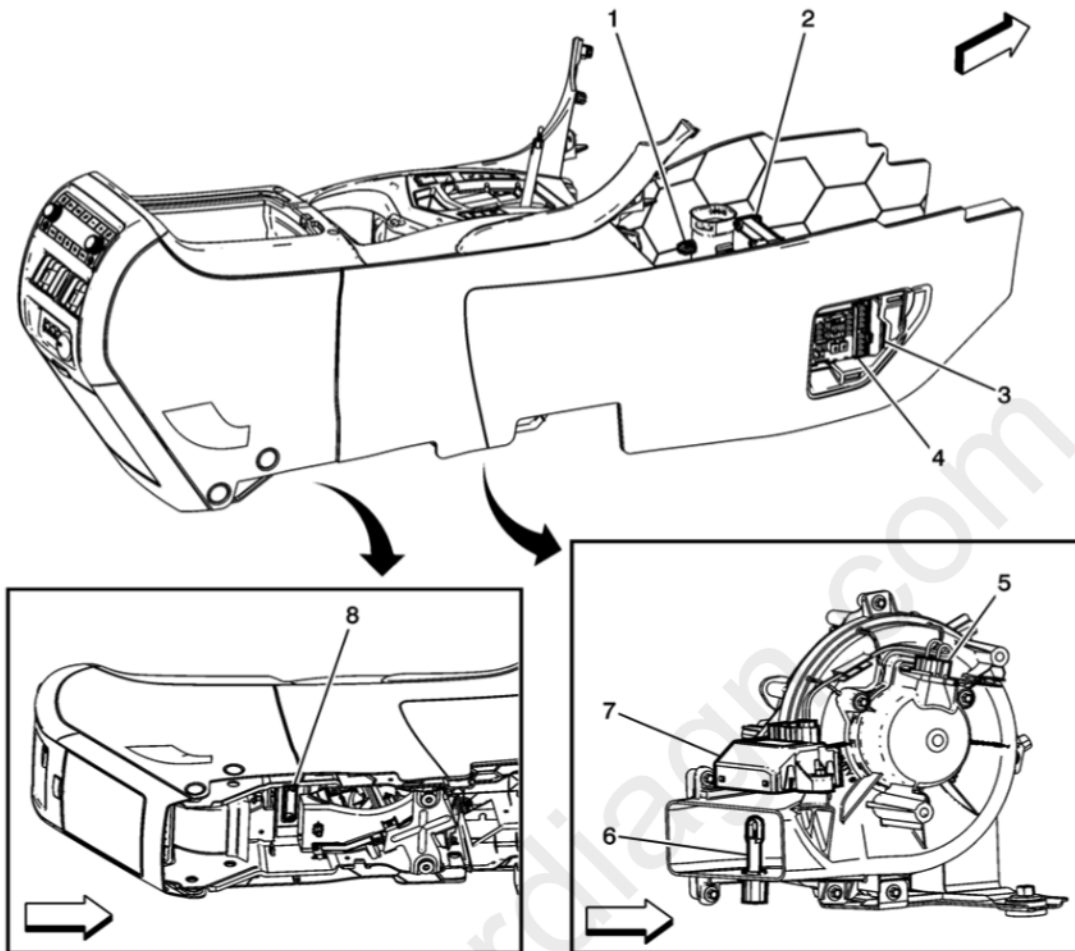
Fig. : Steering Column

Courtesy of GENERAL MOTORS CORP.



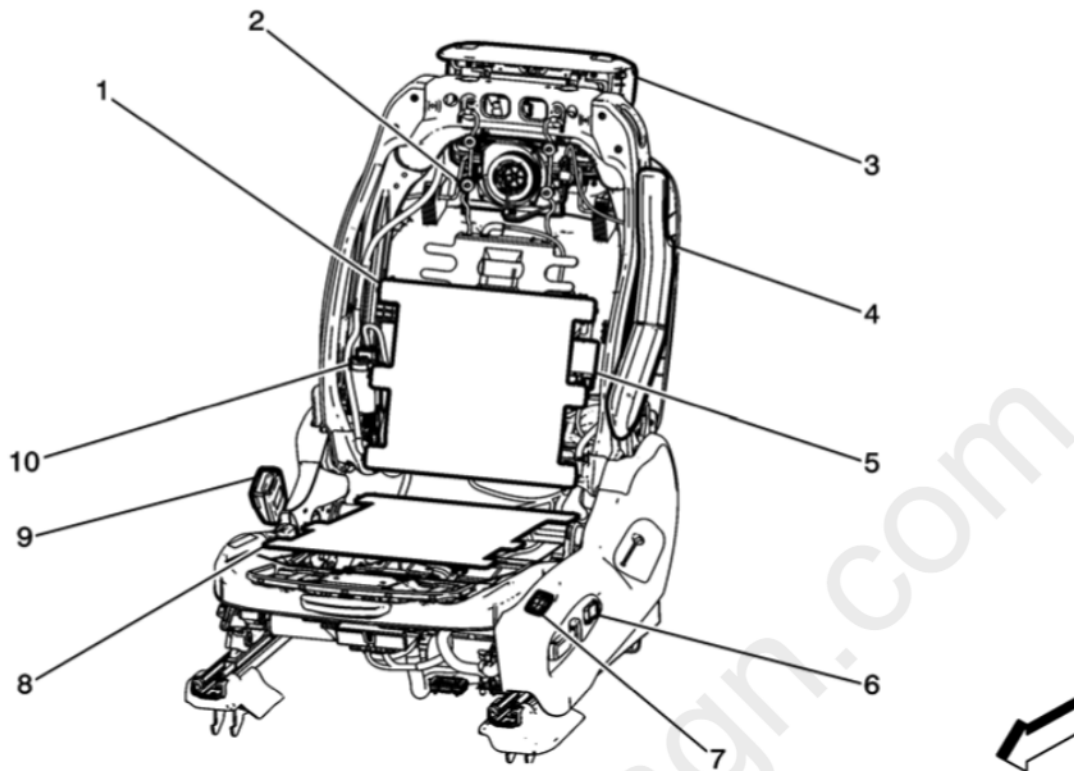
- (1) Multifunction Switch - Center Console
- (2) Accessory Power Outlet - Center Console Compartment
- (3) Auxiliary Audio Jack
- (4) Automatic Transmission Shift Lever
- (5) Park Position Switch
- (6) Automatic Transmission Shift Lock Control Solenoid
- (7) Electric Park Brake Switch
- (8) Automatic Transmission Shift Lever Position Indicator

Fig. 1 : Center Console
Courtesy of GENERAL MOTORS CORP.



- (1) Air Temperature Sensor - Upper
- (2) Keyless Entry Antenna - Center Console Active
- (3) Multimedia Player Interface Module
- (4) Fuse Block - I/P
- (5) Blower Motor - Auxiliary
- (6) Air Temperature Sensor - Lower
- (7) Blower Motor Control Module - Auxiliary
- (8) Keyless Entry Antenna - Center Console Passive

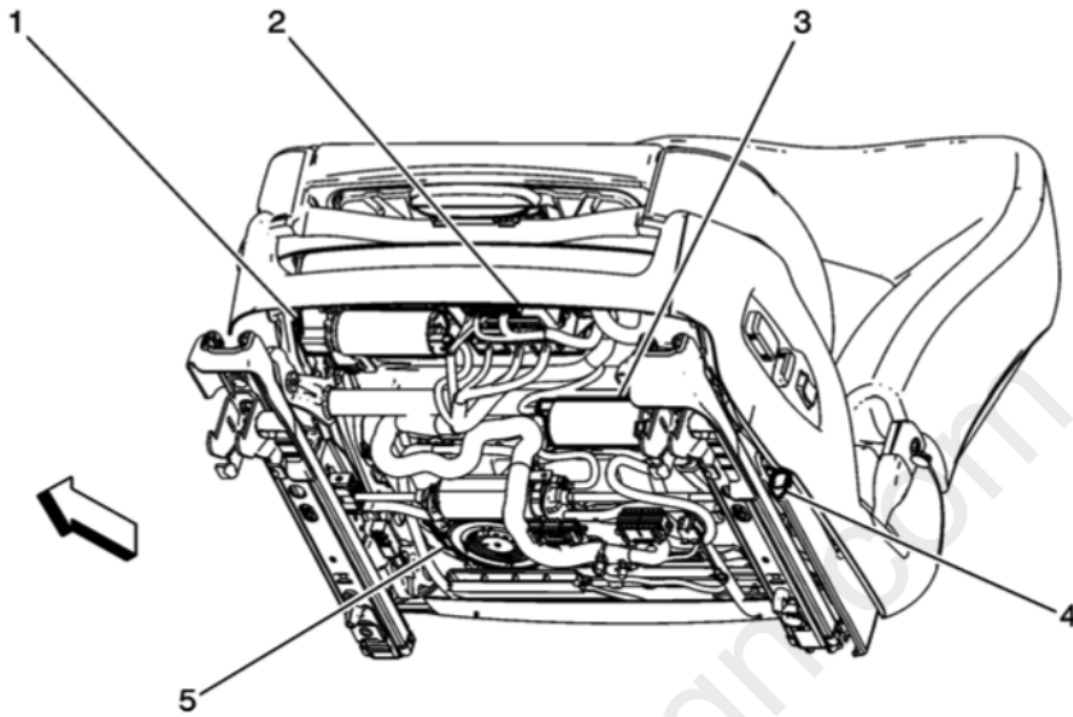
Fig. 11: Center Console
Courtesy of GENERAL MOTORS CORP.



- (1) Heated Seat Element - Driver Back (KA1)
- (2) Ventilated Seat Blower Motor - Driver Back (KU1)
- (3) Video Display - Driver Seat Headrest
- (4) Inflatable Retraint Side Impact Module - Left
- (5) Seat Lumbar Motor - Driver (AL2)
- (6) Seat Lumbar Adjuster Switch - Driver (AL2)
- (7) Seat Adjuster Switch - Driver
- (8) Heated Seat Element - Driver Cushion
- (9) Seat Belt Switch - Driver
- (10) Seat Recline Motor - Driver

Fig. 1 : ri er Seat

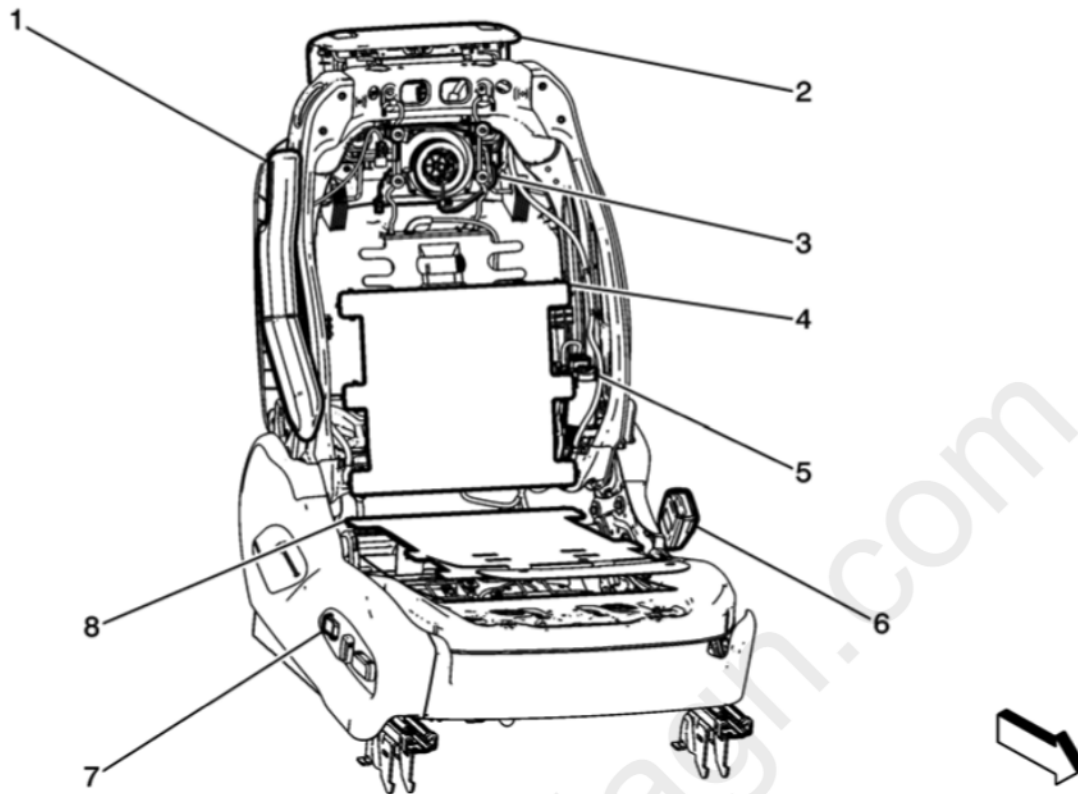
Courtesy of GENERAL MOTORS CORP.



- (1) Seat Rear Vertical Motor - Driver
- (2) Memory Seat Module (MSM) (AAB/AUN)
- (3) Seat Front Vertical Motor - Driver
- (4) Inflatable Restraint Seat Belt Tension Sensor - Driver
- (5) Ventilated Seat Blower Motor - Driver Cushion (KU1)

Fig. 1 : Driver Seat

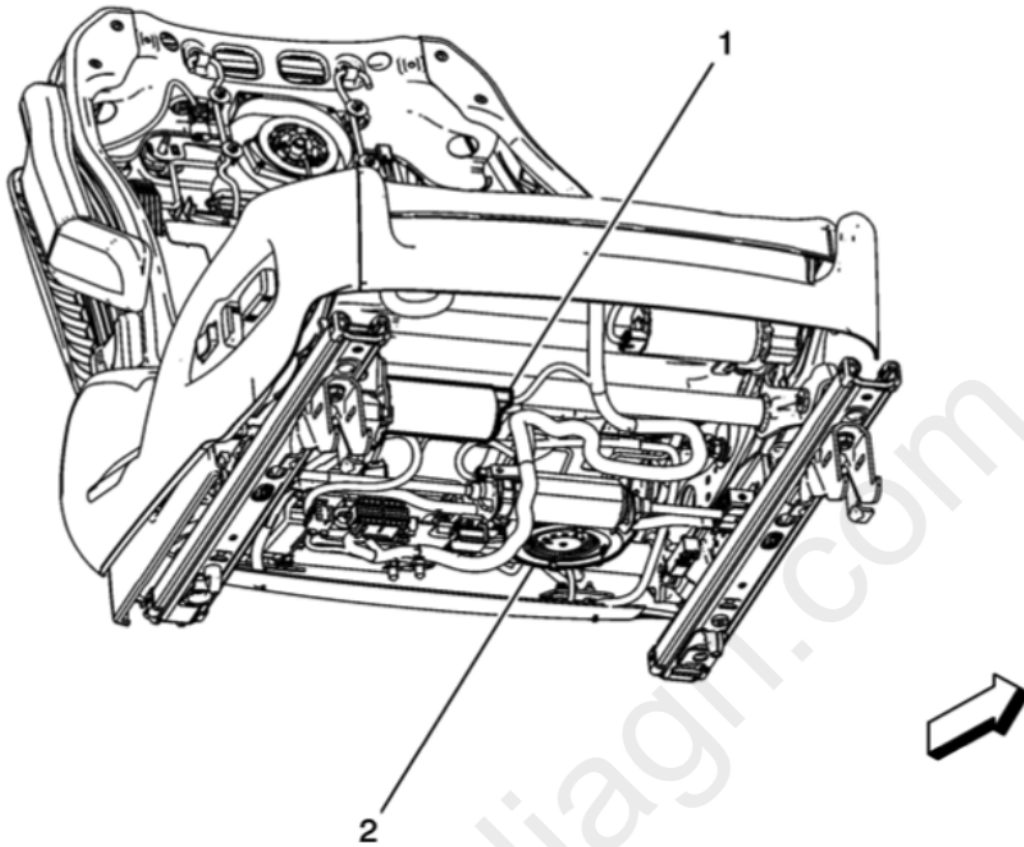
Courtesy of GENERAL MOTORS CORP.



- (1) Inflatable Restraint Side Impact Module - Right
- (2) Video Display - Passenger Seat Headrest
- (3) Ventilated Seat Blower Motor - Passenger Back (KU3)
- (4) Heated Seat Element - Passenger Cushion (KA1)
- (5) Seat Recline Motor - Passenger (AG2)
- (6) Seat Belt Switch - Passenger
- (7) Seat Lumbar Adjuster Switch - Passenger (AL2)
- (8) Heated Seat Element - Passenger Cushion (KA1)

Fig. 14: Passenger Seat

Courtesy of GENERAL MOTORS CORP.

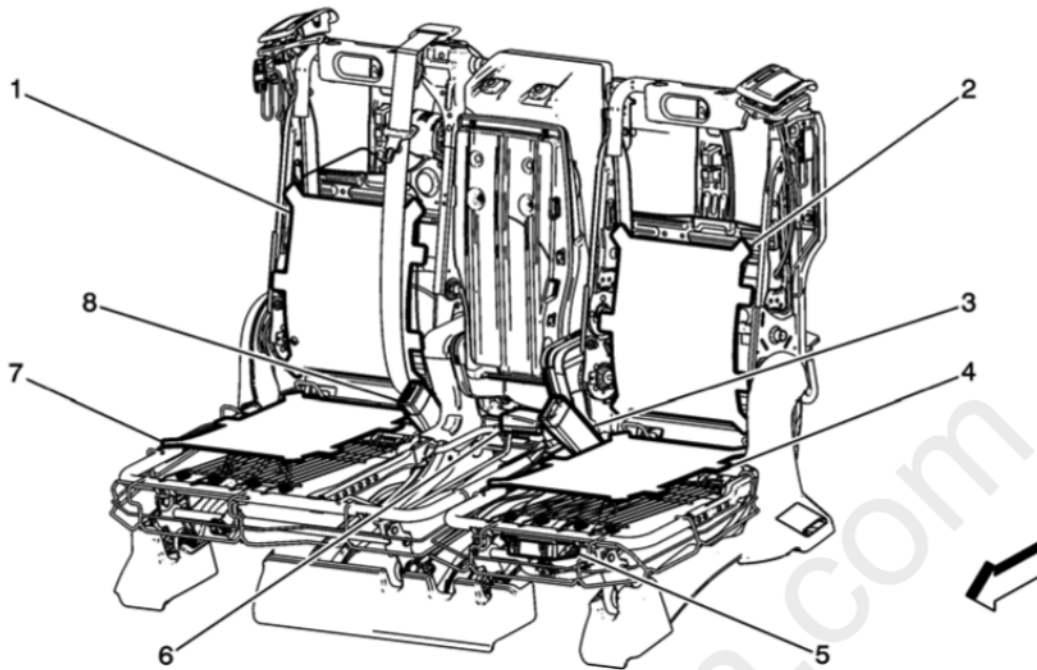


(1) Seat Front Vertical Motor - Passenger (AG2)

(2) Ventilated Seat Blower Motor - Passenger Cushion (KU3)

Fig. 15: Passenger Seat

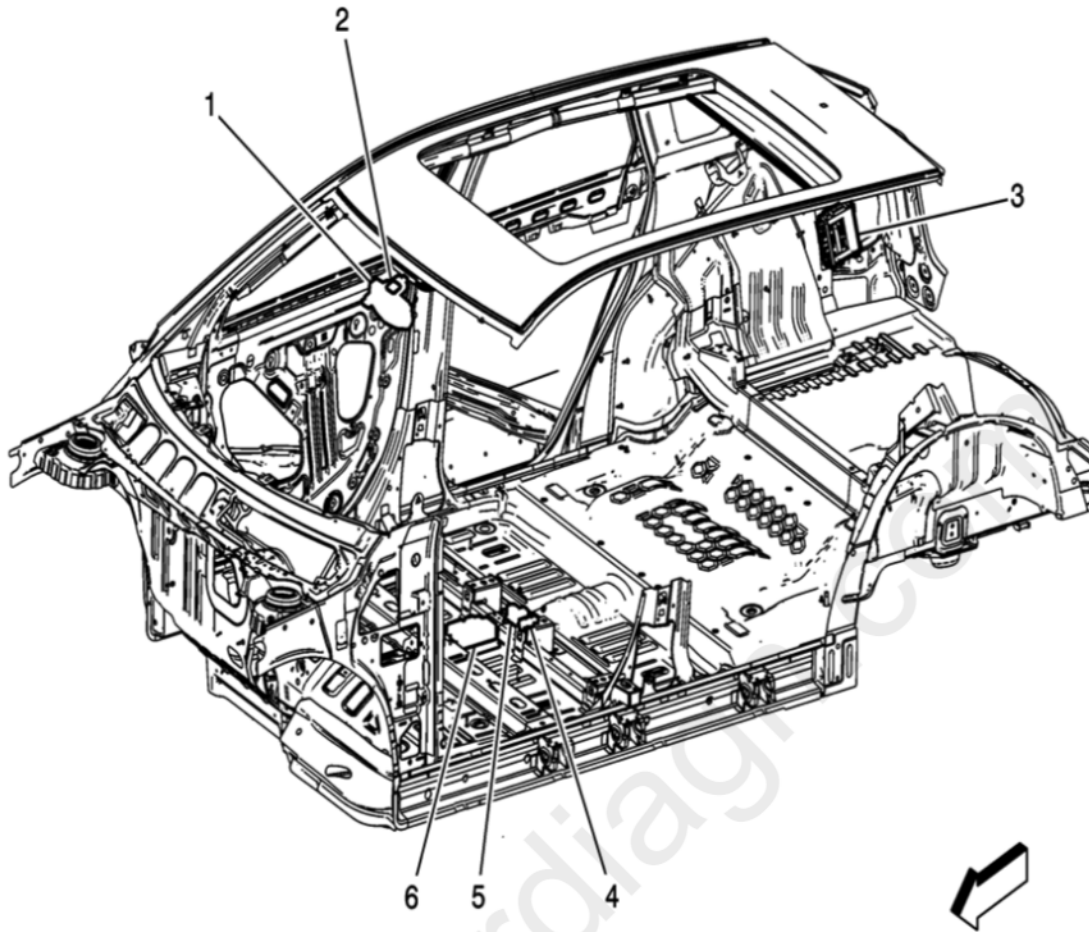
Courtesy of GENERAL MOTORS CORP.



- (1) Heated Seat Element - Right Rear Back (KA6)
- (2) Heated Seat Element - Left Rear Back (KA6)
- (3) Seat Belt Switch - Left Rear
- (4) Heated Seat Element - Left Rear Cushion (KA6)
- (5) Heated Seat Control Module - Rear (KA6)
- (6) Seat Belt Switch - Center Rear
- (7) Heated Seat Element - Right Rear Cushion (KA6)
- (8) Seat Belt Switch - Right Rear

Fig. 16: Rear Seats

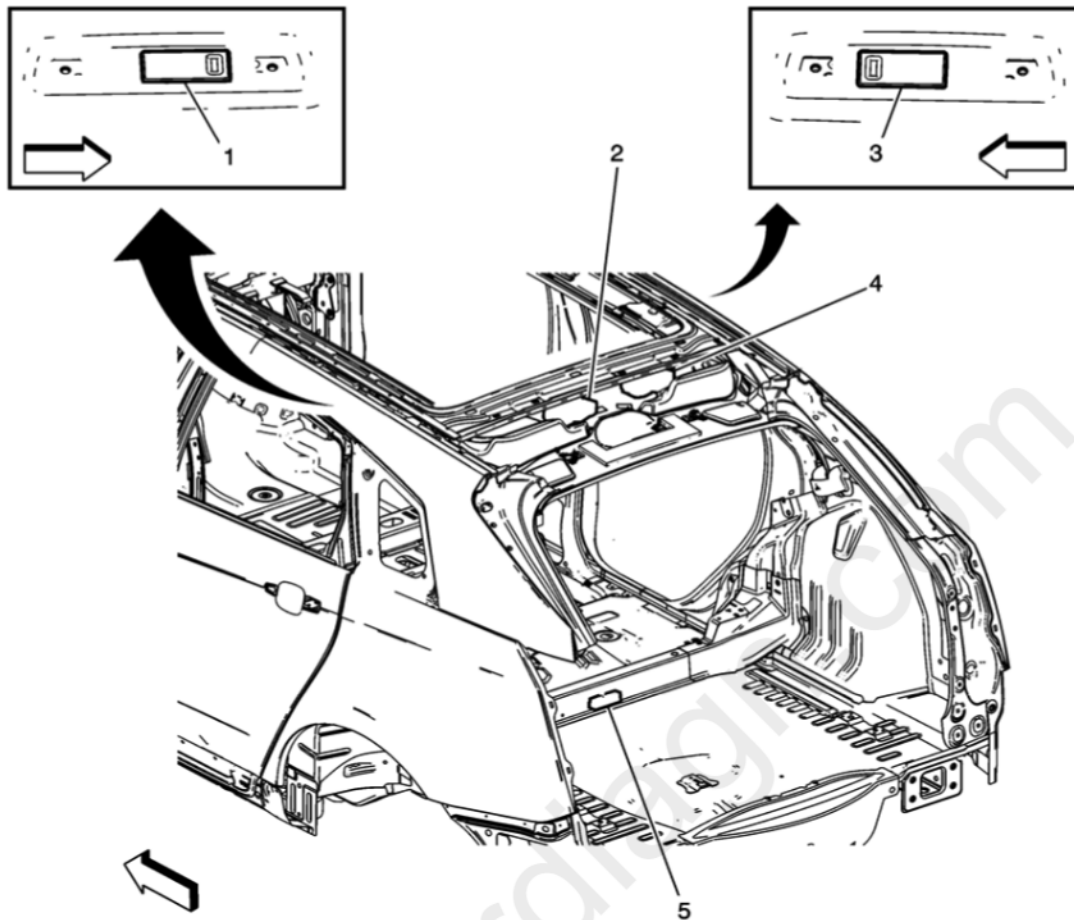
Courtesy of GENERAL MOTORS CORP.



- (1) Inside Rearview Mirror (ISRV)
- (2) Windshield Outside Moisture Sensor (CE1)
- (3) Remote Control Door Lock Receiver (RCDLR)
- (4) Inflatable Restraint Front Passenger Presence System (PPS) Sensor
- (5) Yaw and Lateral Accelerometer Sensor
- (6) Inflatable Restraint Sensing and Diagnostic Module (SDM)

Fig. 17: Body Frame

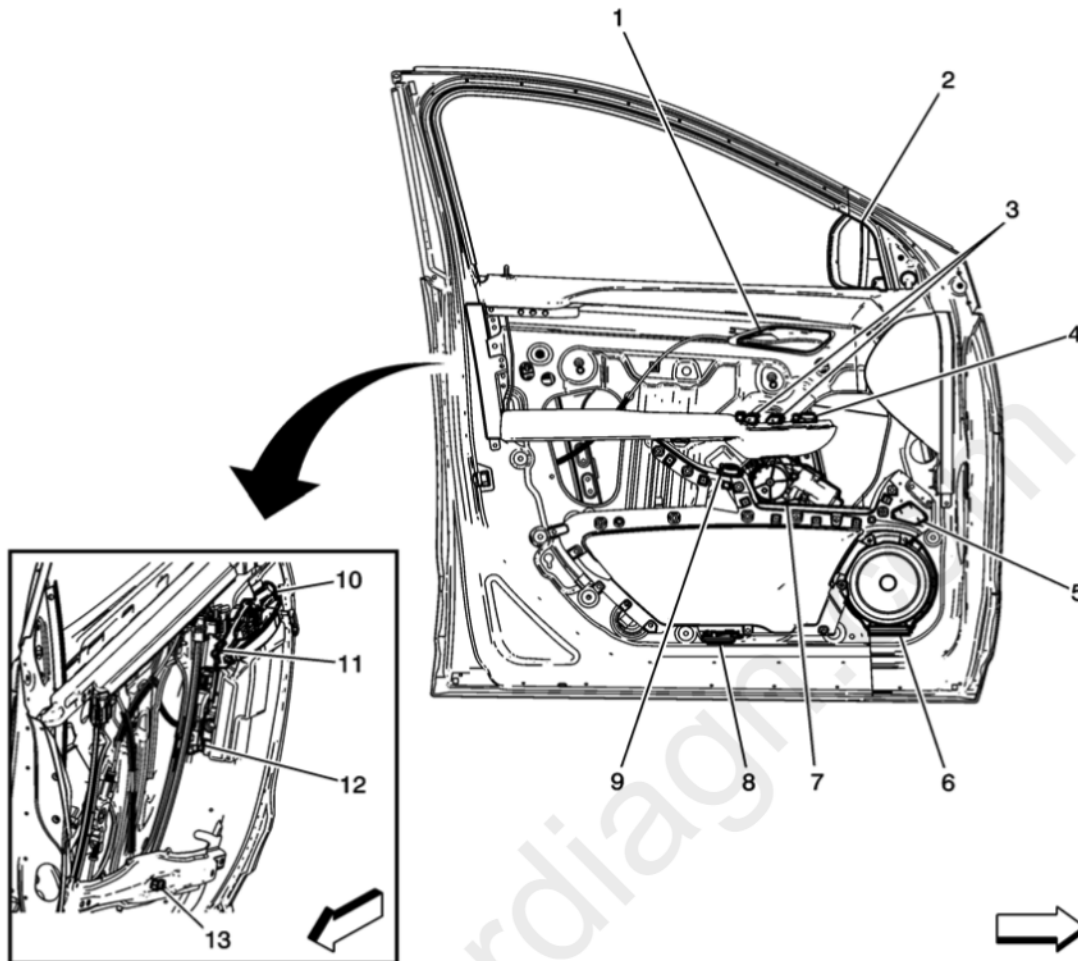
Courtesy of GENERAL MOTORS CORP.



- (1) Courtesy/Reading Lamps - Left Rear
- (2) Sunroof Control Module (C3U)
- (3) Courtesy/Reading Lamps - Right Rear
- (4) Sunroof Shade Module (C3U)
- (5) Keyless Entry Antenna (ATH)

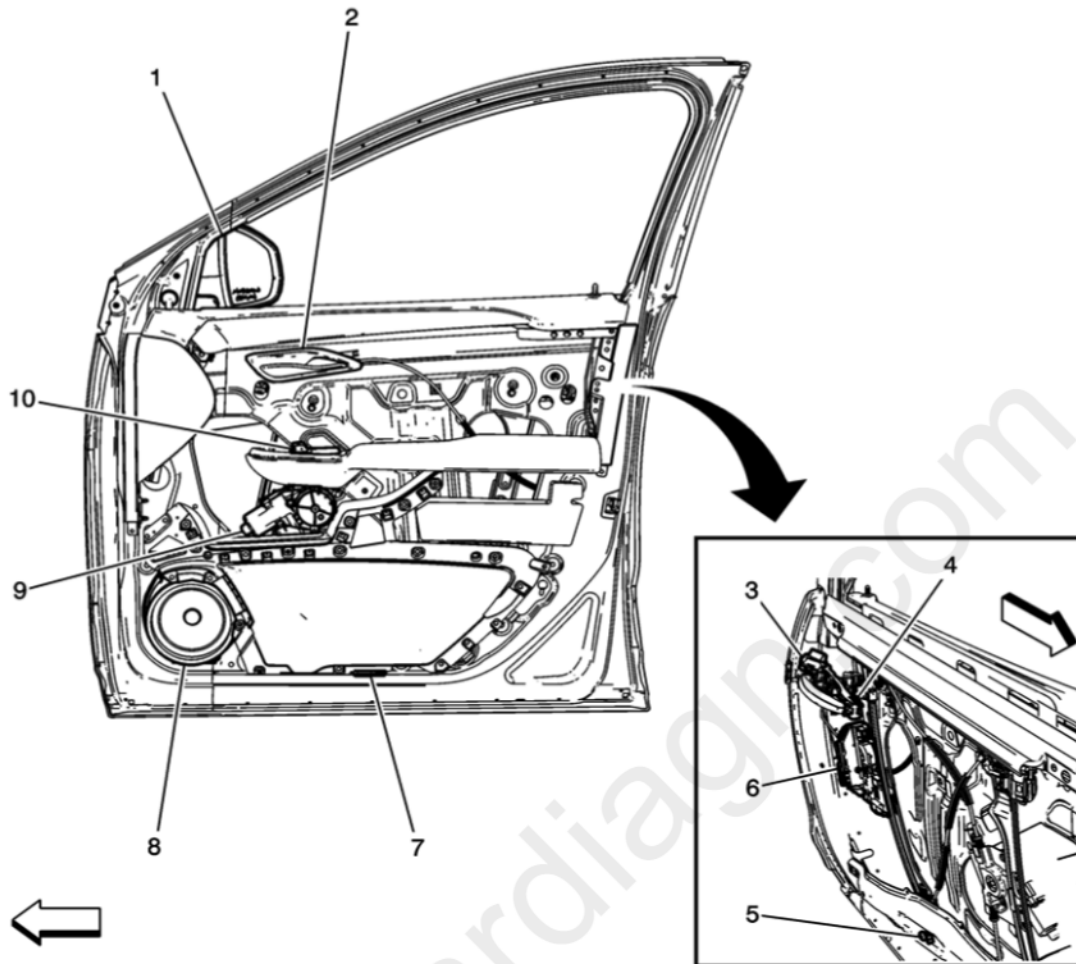
Fig. 18: Rear Body Frame

Courtesy of GENERAL MOTORS CORP.



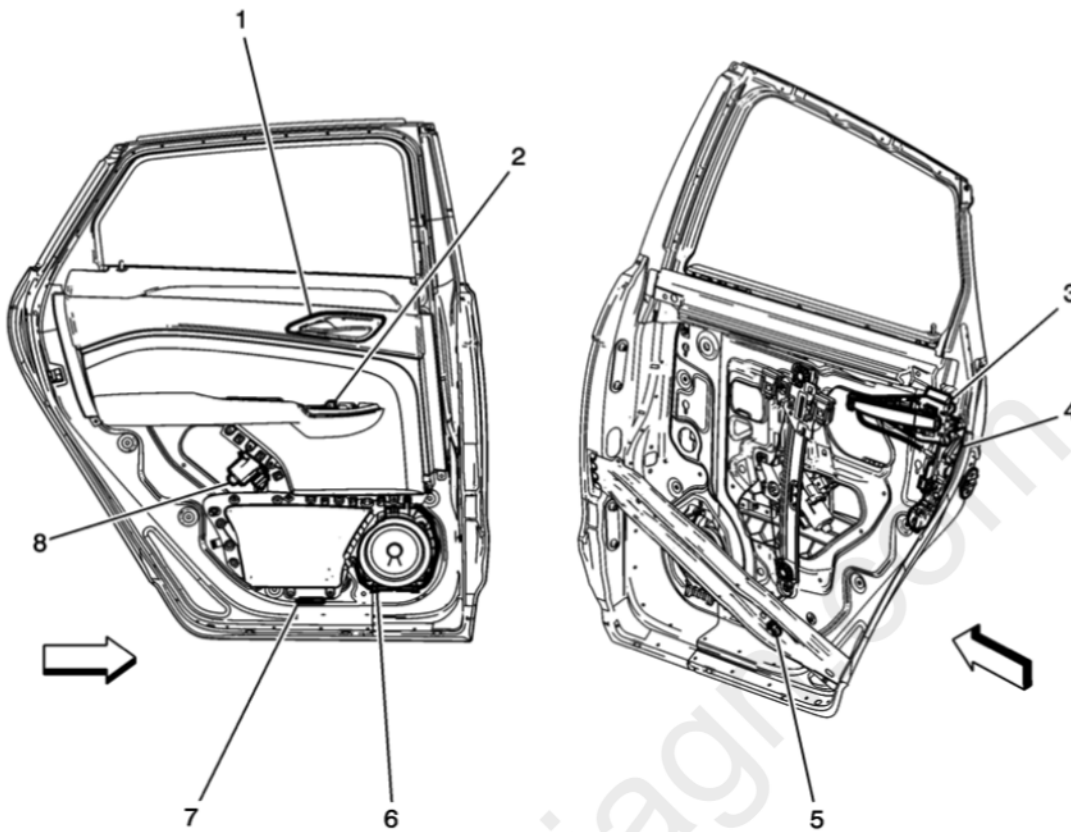
- (1) Accent Lamp - Driver Door Handle
- (2) Outside Rearview Mirror - Driver
- (3) Window Switch - Driver
- (4) Outside Rearview Mirror Switch
- (5) K96L Mirror Control Module - Left (AAB)
- (6) Speaker - Left Front
- (7) Window Motor - Driver
- (8) Door Courtesy Lamp - Driver
- (9) Liftgate Control Switch
- (10) Door Handle Switch - Driver (ATH)
- (11) Keyless Entry Antenna - Left Front Door Handle (ATH)
- (12) Door Latch - Driver
- (13) Side Impact Sensor (SIS) - Front Left

Fig. : ri er oor
 Courtesy of GENERAL MOTORS CORP.



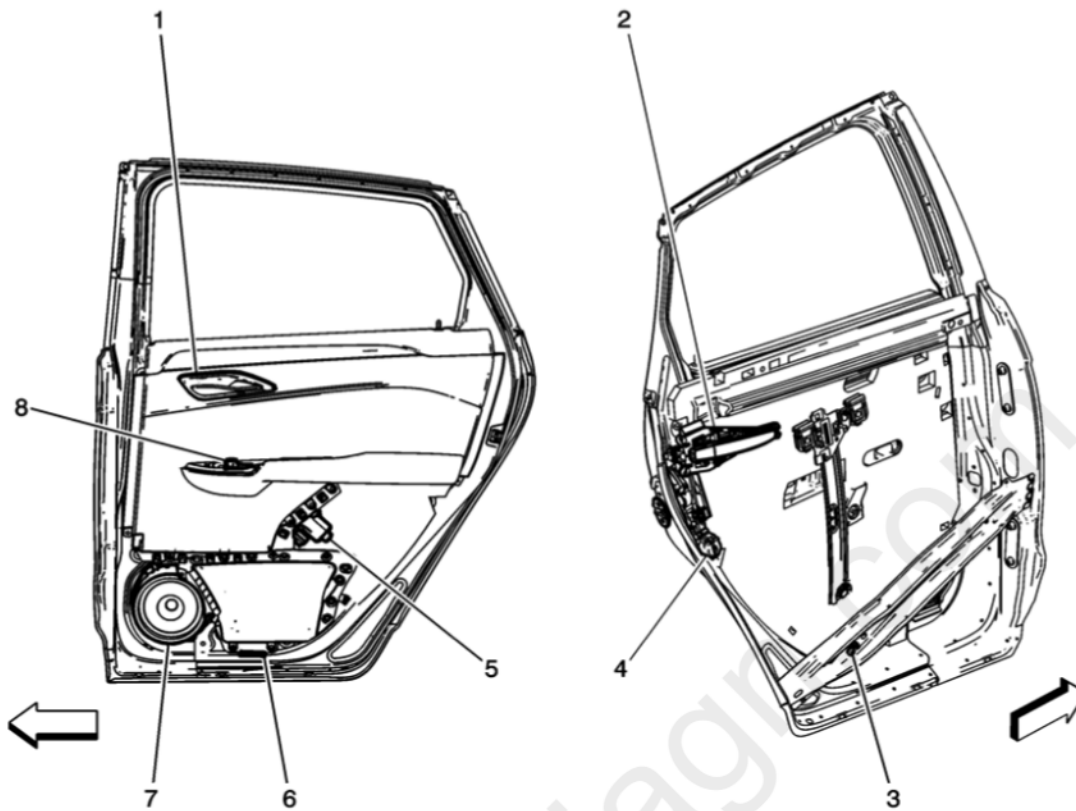
- (1) Outside Rearview Mirror
- (2) Accent Lamp - Passenger Door Handle (TSQ)
- (3) Door Handle Switch (ATH)
- (4) Keyless Entry Antenna - Right Front Door Handle (ATH)
- (5) Side Impact Sensor (SIS)
- (6) Door Latch
- (7) Door Courtesy Lamp
- (8) Speaker
- (9) Window Motor
- (10) Window Switch

Fig. 2 : Passenger Door
 Courtesy of GENERAL MOTORS CORP.



- (1) Accent Lamp - Left Rear Door Handle (TSQ)
- (2) Window Switch
- (3) Door Handle Switch (ATH)
- (4) Door Latch
- (5) Side Impact Sensor (SIS)
- (6) Speaker
- (7) Door Courtesy Lamp
- (8) Window Motor

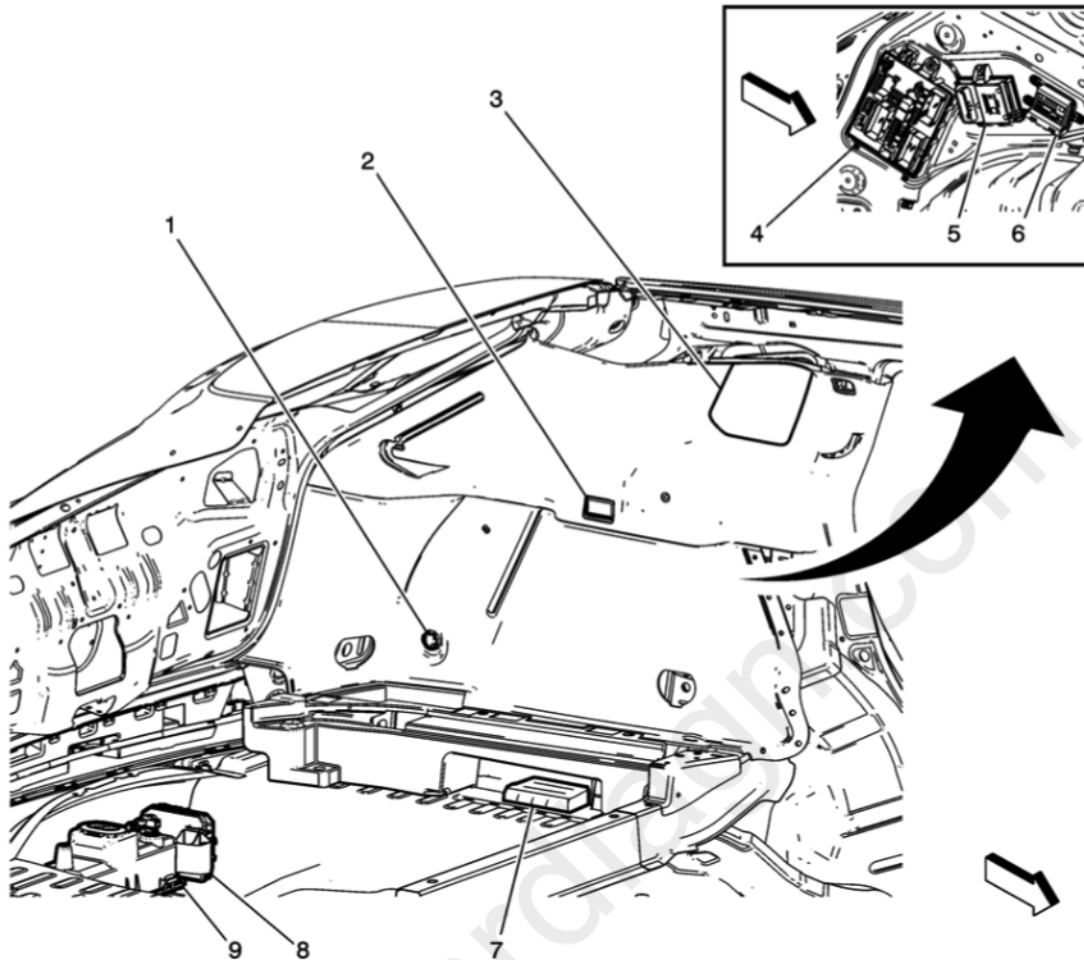
Fig. 2 : Left Rear Door
Courtesy of GENERAL MOTORS CORP.



- (1) Accent Lamp (TSQ)
- (2) Door Handle Switch (ATH)
- (3) Side Impact Sensor (SIS)
- (4) Door Latch
- (5) Window Motor
- (6) Door Courtesy Lamp
- (7) Speaker
- (8) Window Switch

Fig. 22: Right Rear Door

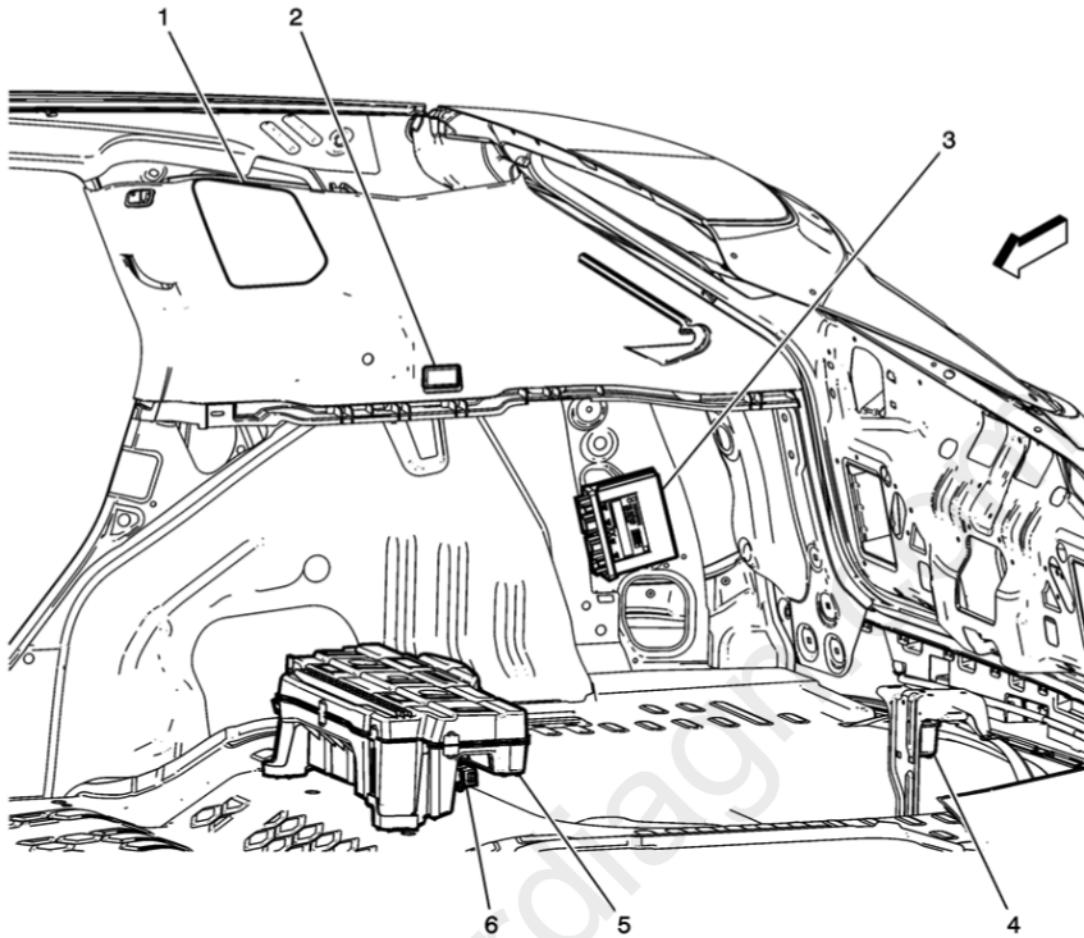
Courtesy of GENERAL MOTORS CORP.



- (1) Accessory Power Outlet - Rear
- (2) Cargo Lamp - Left
- (3) Intrusion Sensor 2
- (4) Fuse Block - Rear
- (5) Fuel Pump Flow Control Module
- (6) Object Detection Module
- (7) Electronic Suspension Control (ESC) Module
- (8) Liftgate Control Module
- (9) Liftgate Motor

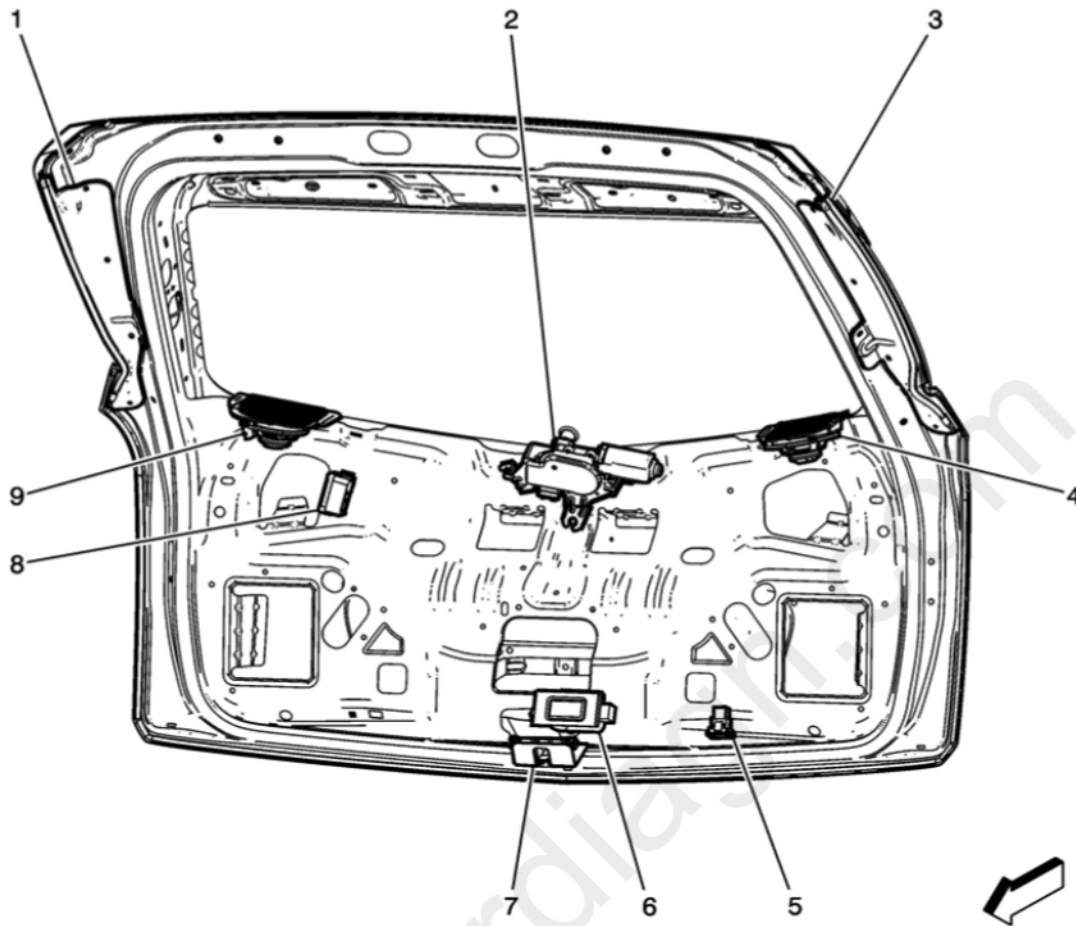
Fig. 2 : Rear Body Frame

Courtesy of GENERAL MOTORS CORP.



- (1) Intrusion Sensor 1
- (2) Cargo Lamp - Right
- (3) Keyless Entry Control Module
- (4) Trailer Lamp Control Module
- (5) Speaker - Rear Subwoofer
- (6) Keyless Entry Antenna - Rear Compartment

Fig. 24: Right Cargo Area
Courtesy of GENERAL MOTORS CORP.



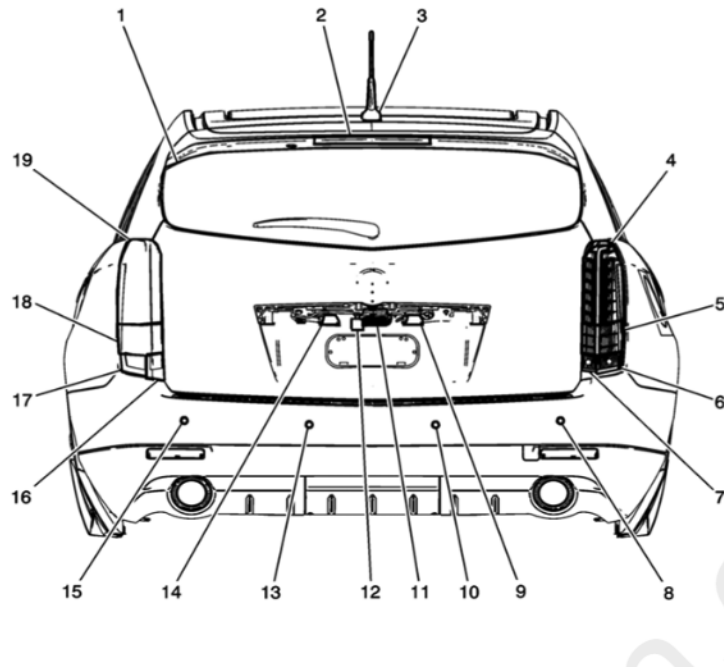
- (1) Liftgate Object Sensor - Right
- (2) Window Wiper Motor - Rear
- (3) Liftgate Object Sensor - Left
- (4) Speaker - Left Rear Compartment (UQS)
- (5) Liftgate Ajar Switch
- (6) Liftgate Courtesy Lamp
- (7) Liftgate Control Switch - Interior
- (8) Liftgate Position Sensor
- (9) Speaker - Right Rear Compartment (UQS)

Fig. 25: Liftgate

Courtesy of GENERAL MOTORS CORP.

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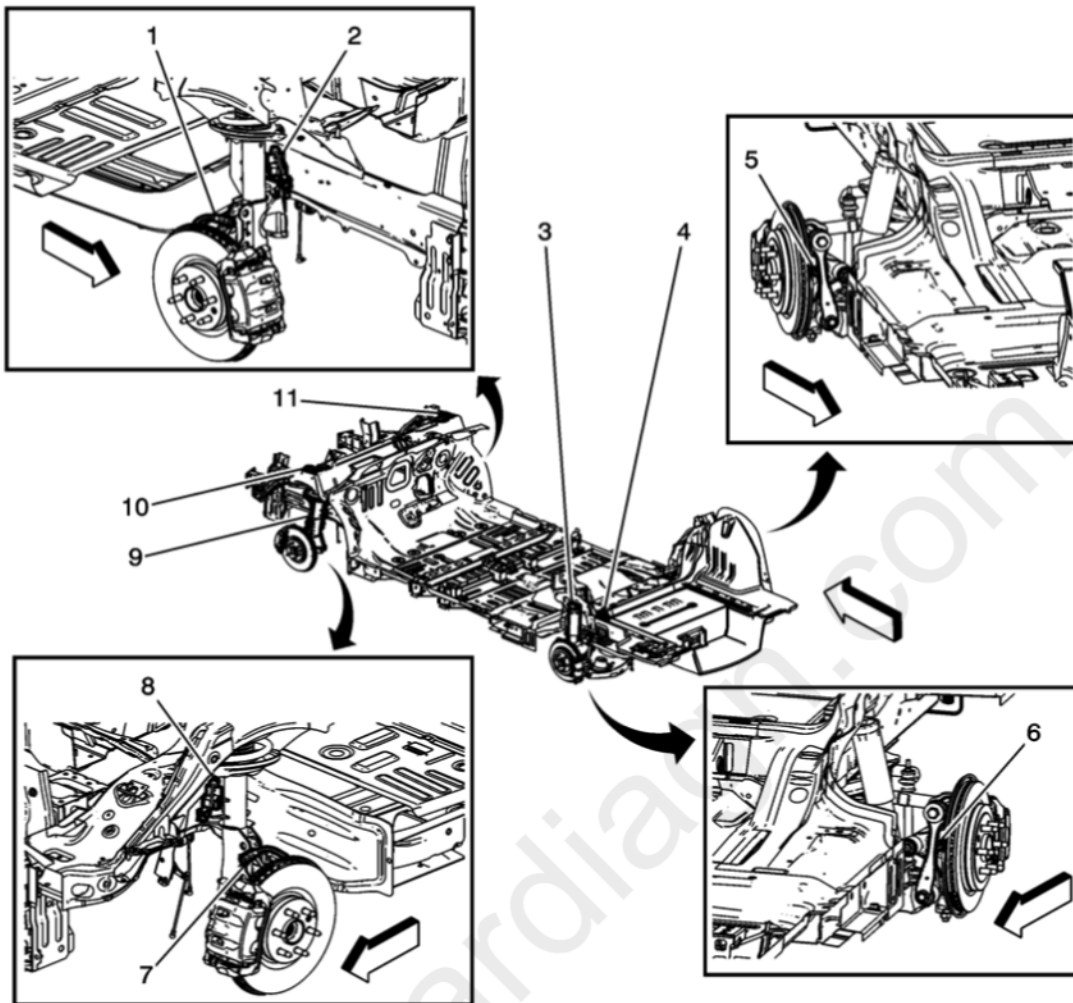
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- | | |
|--|---|
| (1) Rear Window Defogger Grid | (13) Object Alarm Sensor - Left Rear Middle (UD5) |
| (2) Center High Mounted Stop Lamp (CHMSL) | (14) License Lamp - Left |
| (3) Cellular and Digital Radio Antenna | (15) Object Alarm Sensor - Left Rear Corner (UD5) |
| (4) Tail/Stop and Turn Signal Lamp - Right | (16) Backup Lamp -- Left |
| (5) Tail Lamp - Right | (17) Fog Lamp -- Left Rear |
| (6) Fog Lamp - Right Rear | (18) Tail Lamp -- Left |
| (7) Backup Lamp - Right | (19) Tail/Stop and Turn Signal Lamp -- Left |
| (8) Object Alarm Sensor - Right Rear Corner (UD5) | |
| (9) License Lamp - Right | |
| (10) Object Alarm Sensor - Right Rear Middle (UD5) | |
| (11) Liftgate Control Switch - Exterior | |
| (12) Rearview Camera - Exterior (UVC) | |

Fig. 26: Liftgate & Rear Bumper

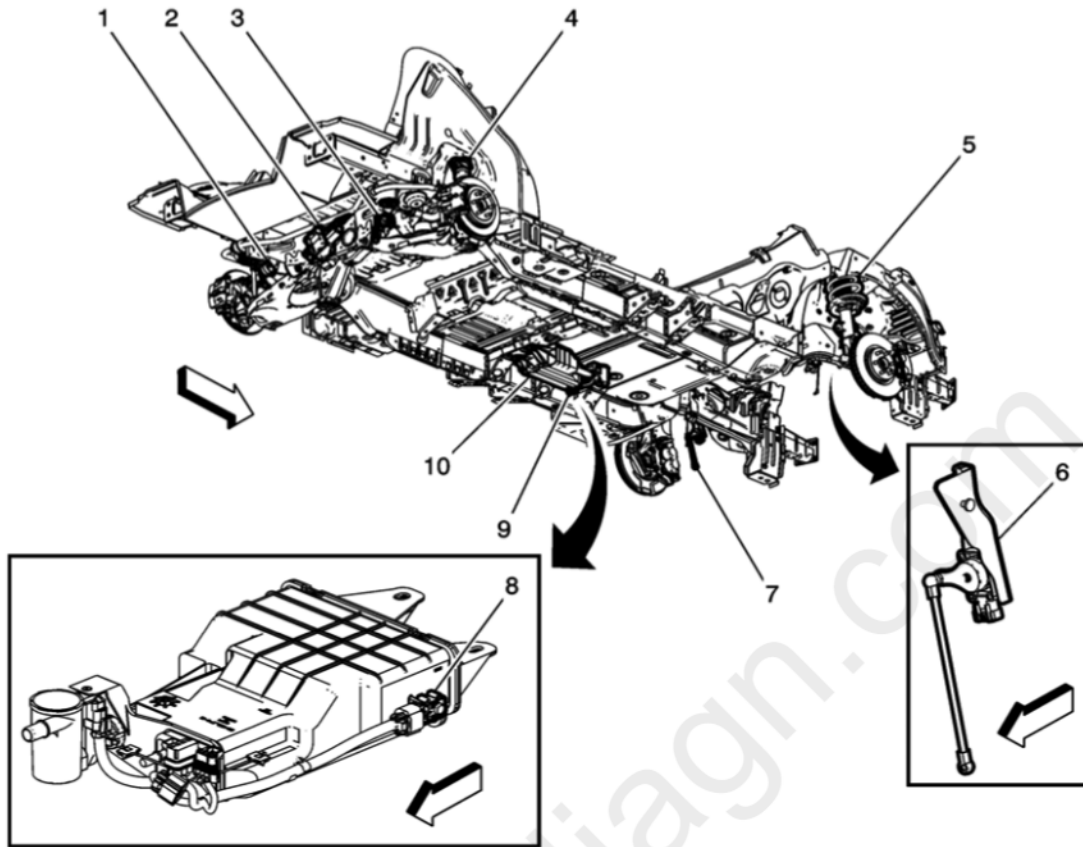
Courtesy of GENERAL MOTORS CORP.



- (1) Wheel Speed Sensor (WSS) - Right Front
- (2) Vertical Wheel Acceleration Sensor - Right Front (F45)
- (3) Shock Absorber Actuator - Left Rear (F45)
- (4) Vertical Body Acceleration Sensor - Rear (F45)
- (5) Wheel Speed Sensor (WSS) - Right Rear
- (6) Wheel Speed Sensor (WSS) - Left Rear
- (7) Wheel Speed Sensor (WSS) - Left Front
- (8) Vertical Wheel Acceleration Sensor - Left Front (F45)
- (9) Shock Absorber Actuator - Left Front (F45)
- (10) Vertical Body Acceleration Sensor - Left Front (F45)
- (11) Vertical Body Acceleration Sensor - Right Front (F45)

Fig. 27: Chassis

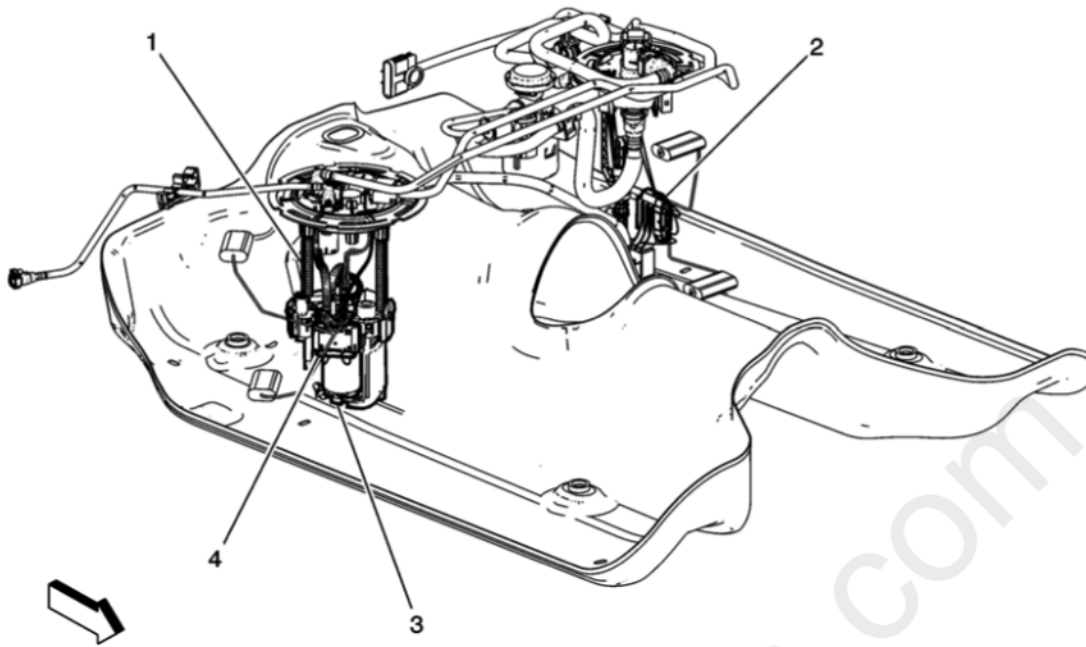
Courtesy of GENERAL MOTORS CORP.



- (1) Suspension Position Sensor - Left Rear (F55)
- (2) Electric Park Brake Module
- (3) Suspension Position Sensor - Right Rear (F55)
- (4) Shock Absorber Actuator - Right Rear (F45)
- (5) Shock Absorber Actuator - Right Front (F45)
- (6) Suspension Position Sensor - Right Front (F55)
- (7) Suspension Position Sensor - Left Front (F55)
- (8) Evaporative Emission (EVAP) Canister
- (9) Fuel Pressure Sensor (LF1/LAU)
- (10) Evaporative Emission (EVAP) Canister Vent Solenoid Valve

Fig. 28: Chassis

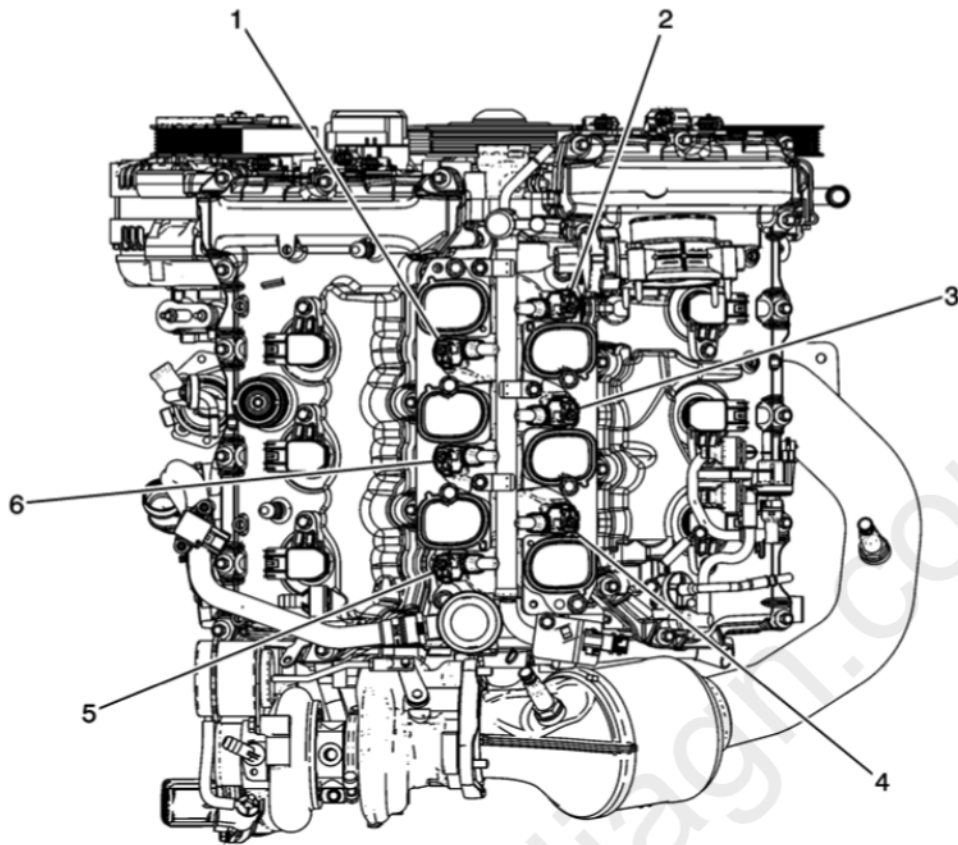
Courtesy of GENERAL MOTORS CORP.



- (1) Fuel Pump and Sender Assembly
- (2) Fuel Level Sensor - Secondary
- (3) Fuel Pump
- (4) Fuel Level Sensor - Primary

Fig. 2 : Fuel Tank

Courtesy of GENERAL MOTORS CORP.

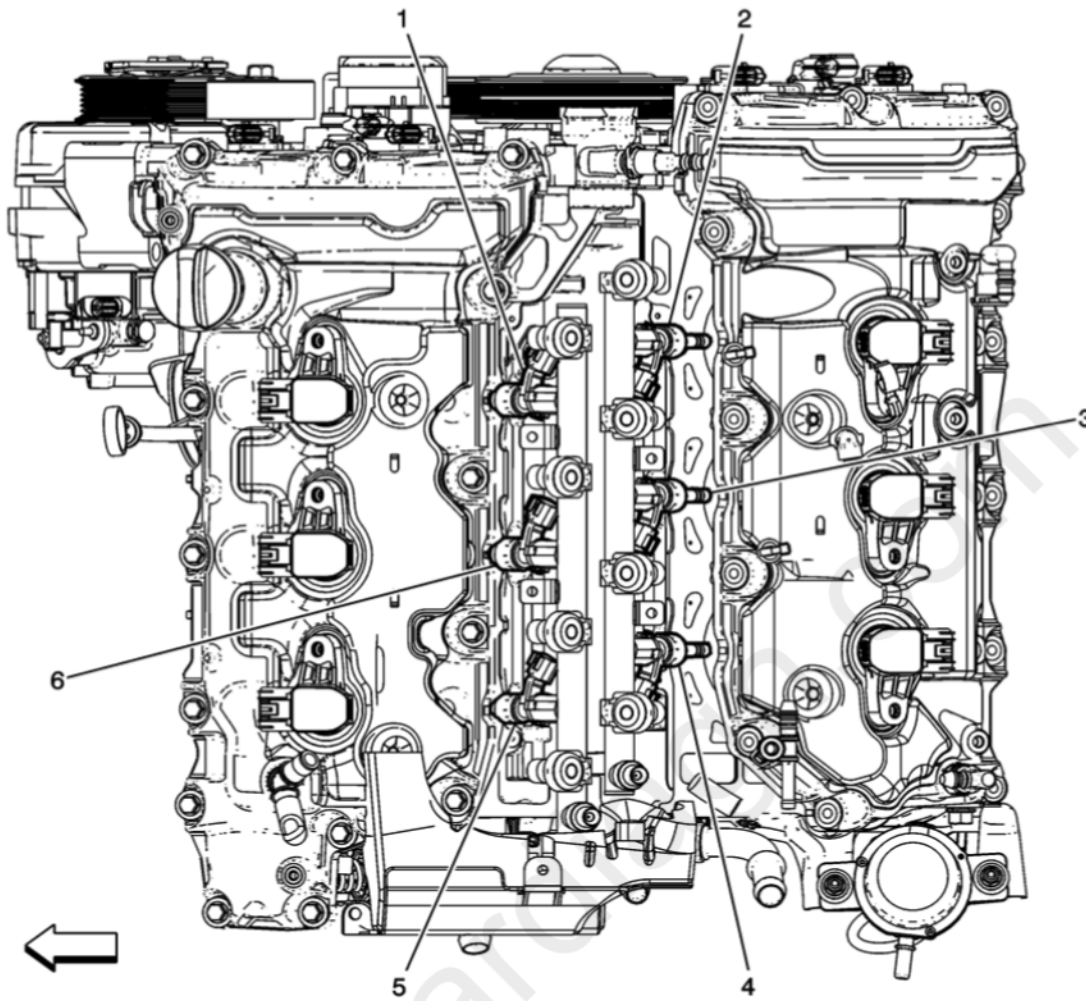


- (1) Fuel Injector 2
- (2) Fuel Injector 1
- (3) Fuel Injector 3
- (4) Fuel Injector 5
- (5) Fuel Injector 6
- (6) Fuel Injector 4



Fig. 30: Top Engine (2.8L)

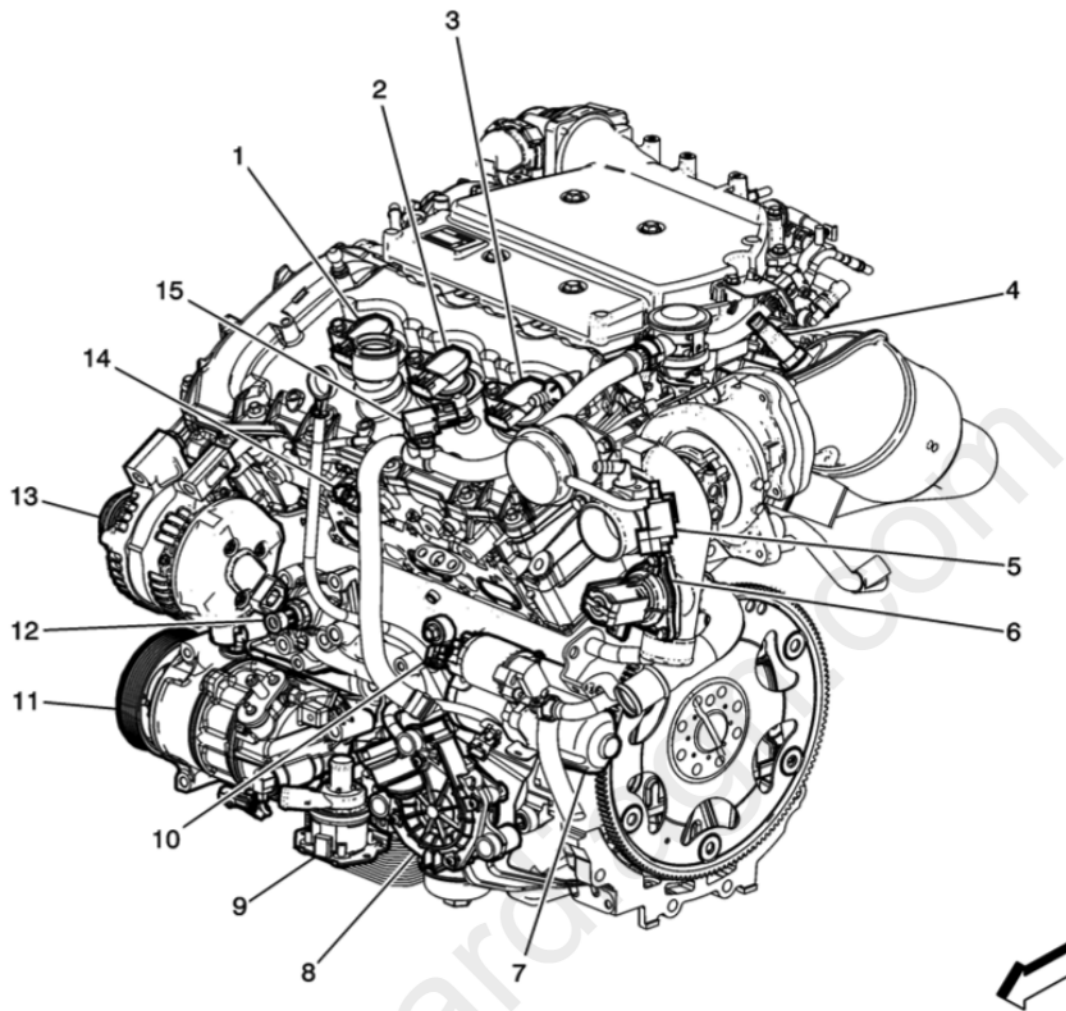
Courtesy of GENERAL MOTORS CORP.



- (1) Fuel Injector 2
- (2) Fuel Injector 1
- (3) Fuel Injector 3
- (4) Fuel Injector 5
- (5) Fuel Injector 6
- (6) Fuel Injector 4

Fig. 3 : Top Engine (3.0L)

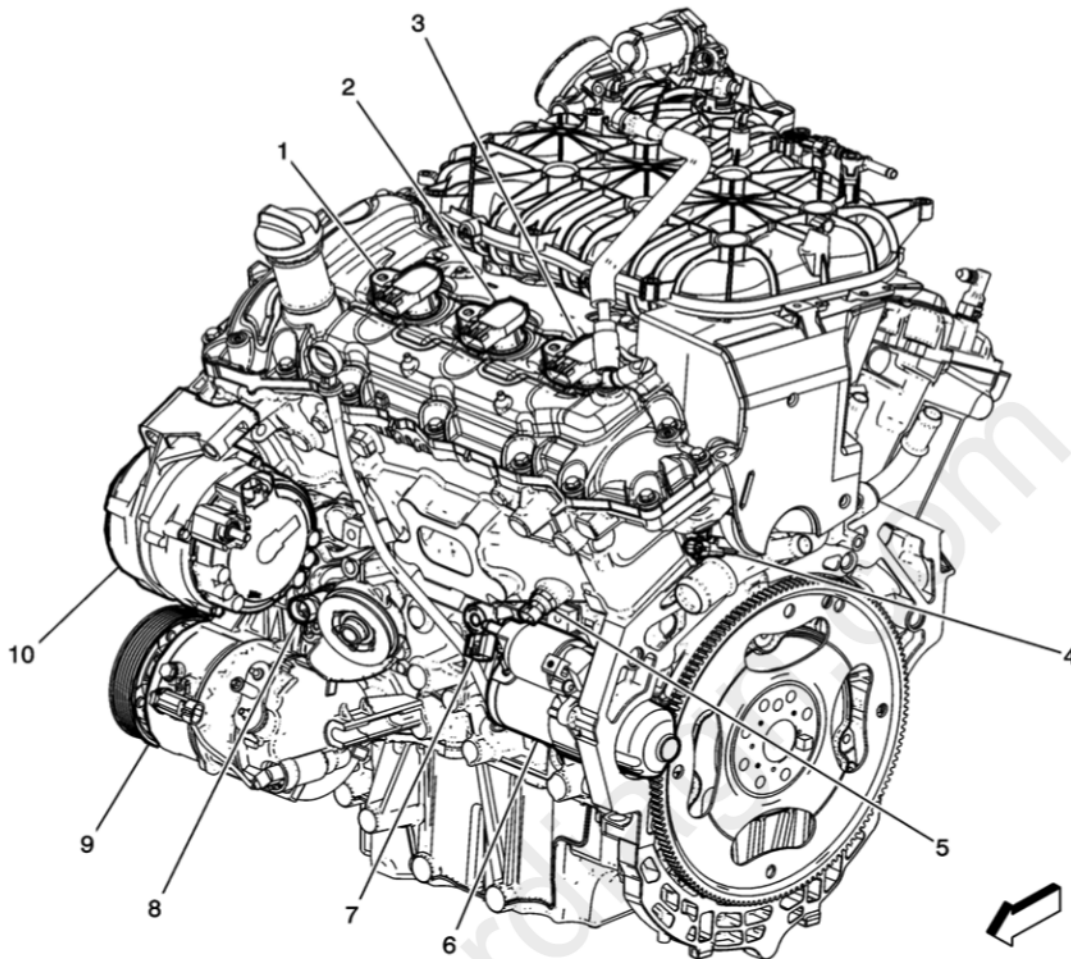
Courtesy of GENERAL MOTORS CORP.



- (1) Ignition Coil 2
- (2) Ignition Coil 4
- (3) Ignition Coil 6
- (4) Heated Oxygen Sensor (HO2S)1
- (5) Turbo Wastegate Solenoid Valve
- (6) Turbo Bypass Solenoid Valve
- (7) Starter
- (8) Secondary Air Injection (AIR) Pump
- (9) Coolant Pump Auxiliary
- (10) Knock Sensor (KS) 2
- (11) A/C Compressor Clutch
- (12) Engine Oil Pressure (EOP) Sensor
- (13) Generator
- (14) Engine Coolant Temperature (ECT) Sensor

Fig. 32: Engine (2.8L)

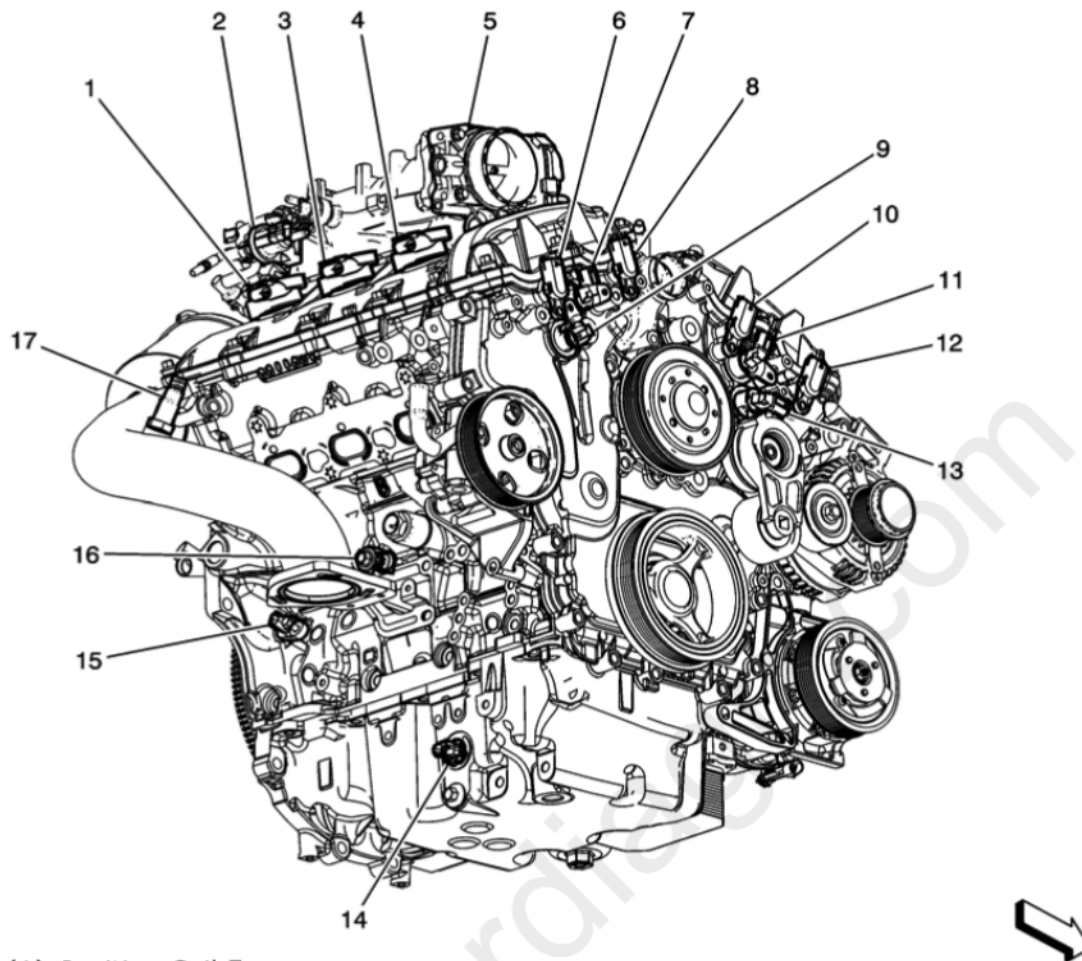
Courtesy of GENERAL MOTORS CORP.



- (1) Ignition Coil 2
- (2) Ignition Coil 4
- (3) Ignition Coil 6
- (4) High Pressure Fuel Pump
- (5) Engine Coolant Temperature (ECT) Sensor
- (6) Starter
- (7) Knock Sensor (KS) 2
- (8) Engine Oil Pressure (EOP) Switch
- (9) A/C Compressor
- (10) Generator

Fig. 33: Engine (3.0L)

Courtesy of GENERAL MOTORS CORP.



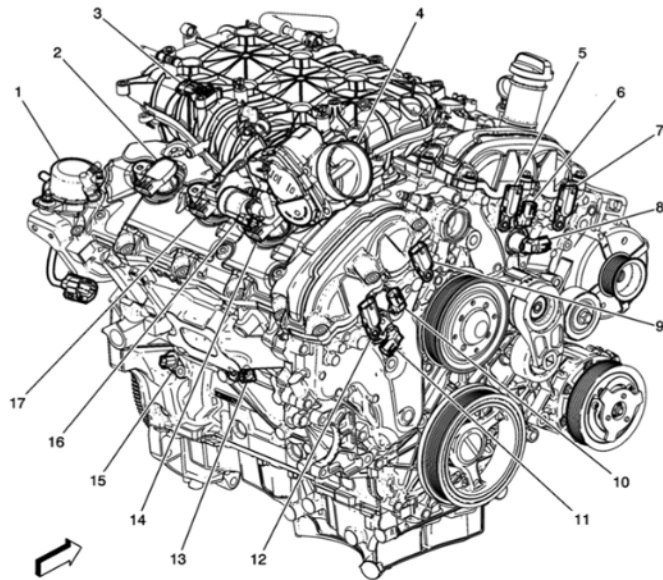
- (1) Ignition Coil 5
- (2) Evaporative Emissions (EVAP) Canister Purge Solenoid Valve
- (3) Ignition Coil 3
- (4) Ignition Coil 4
- (5) Throttle Body
- (6) Camshaft Position (CMP) Sensor - Bank 1 Exhaust
- (7) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 1 Intake
- (8) Camshaft Position (CMP) Sensor - Bank 1 Intake
- (9) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 1 Exhaust
- (10) Camshaft Position (CMP) Sensor - Bank 2 Intake
- (11) Camshaft Position (CMP) Sensor - Bank 2 Exhaust
- (13) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 2 Exhaust
- (14) Engine Oil Level Switch
- (15) Crankshaft Position (CKP) Sensor
- (16) Knock Sensor (KS) 1
- (17) Heated Oxygen Sensor (HO2S) 2

Fig. 34: Engine (2.8L)

Courtesy of GENERAL MOTORS CORP.

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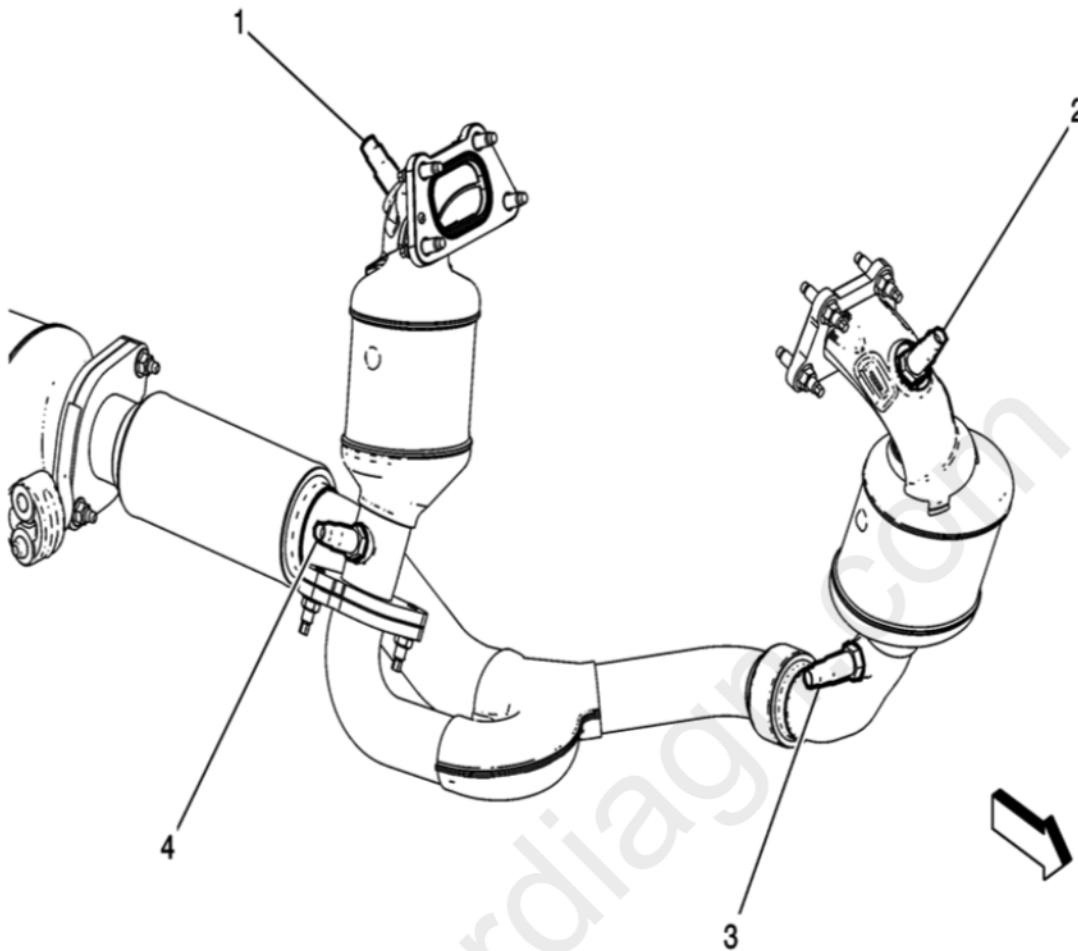
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- | | |
|---|---|
| (1) Brake Booster Pump - Auxiliary | (13) Knock Sensor (KS) 1 |
| (2) Ignition Coil 5 | (14) Ignition Coil 1 |
| (3) Manifold Absolute Pressure (MAP) Sensor | (15) Crankshaft Position (CKP) Sensor |
| (4) Throttle Body | (16) Evaporative Emissions (EVAP) Canister Purge Solenoid Valve |
| (5) Camshaft Position (CMP) Sensor - Bank 2 Intake | (17) Ignition Coil 3 |
| (6) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 2 Intake | |
| (7) Camshaft Position (CMP) Sensor - Bank 2 Exhaust | |
| (8) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 2 Exhaust | |
| (9) Camshaft Position (CMP) Sensor - Bank 1 Intake | |
| (10) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 1 Intake | |
| (11) Camshaft Position (CMP) Actuator Solenoid Valve - Bank 1 Exhaust | |
| (12) Camshaft Position (CMP) Sensor - Bank 1 Exhaust | |

Fig. 35: Engine (3.0L)

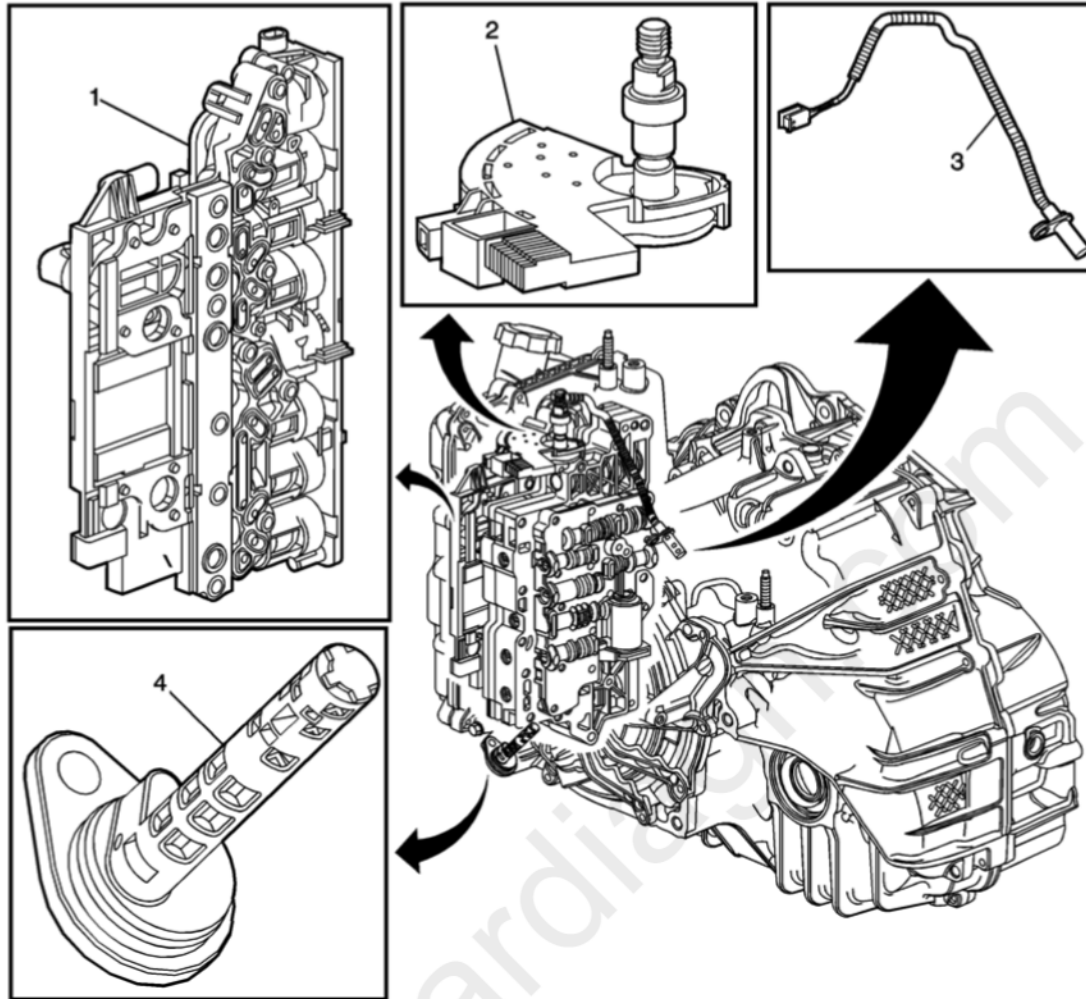
Courtesy of GENERAL MOTORS CORP.



- (1) Heated Oxygen Sensor (HO2S) - Bank 1 Sensor 1
- (2) Heated Oxygen Sensor (HO2S) - Bank 2 Sensor 1
- (3) Heated Oxygen Sensor (HO2S) - Bank 2 Sensor 2
- (4) Heated Oxygen Sensor (HO2S) - Bank 1 Sensor 2

Fig. 36: Catalytic Converters

Courtesy of GENERAL MOTORS CORP.



- (1) Control Solenoid Valve Assembly
- (2) Automatic Transmission Internal Mode Switch (IMS)
- (3) Automatic Transmission Output Shaft Speed (OSS) Sensor
- (4) Automatic Transmission Input Shaft Speed (ISS) Sensor

Fig. 37: Transmission

Courtesy of GENERAL MOTORS CORP.

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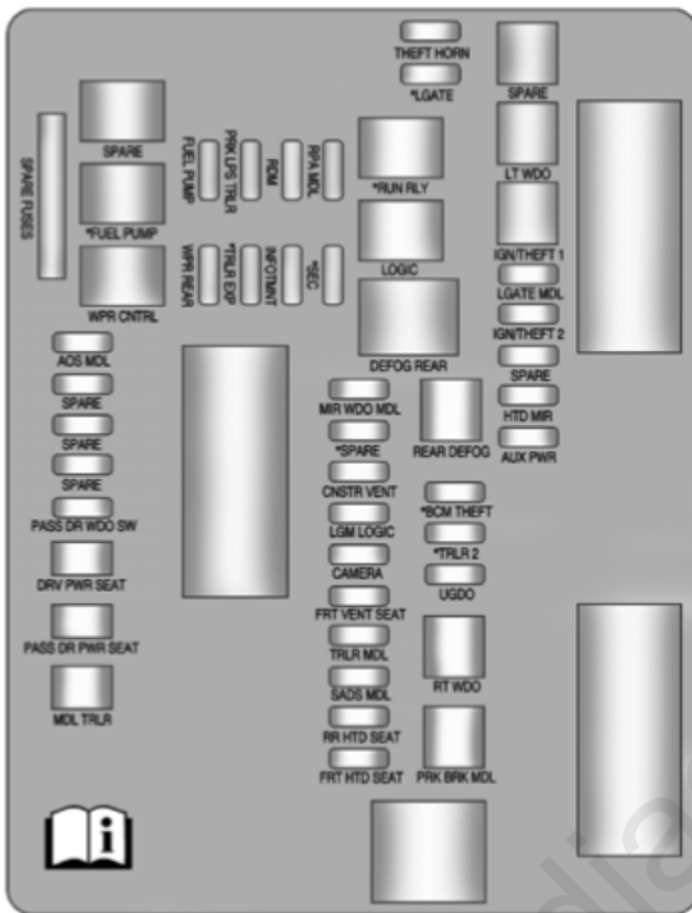


Fig. 38: Rear Compartment Fuse Block
Courtesy of GENERAL MOTORS CORP.

2010 Cadillac SRX

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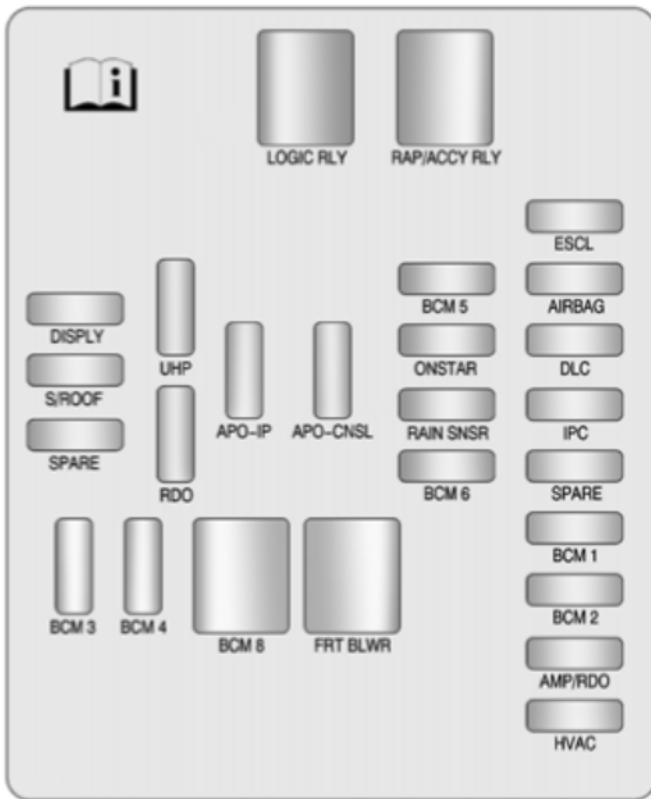


Fig. 39: Instrument Panel Fuse Block
Courtesy of GENERAL MOTORS CORP.

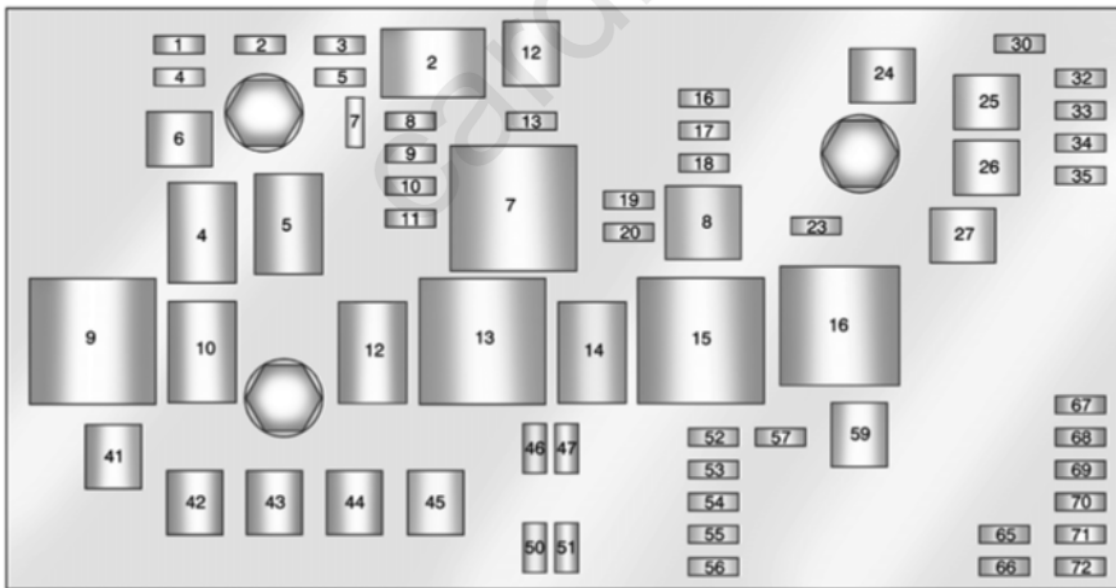


Fig. 40: Engine Compartment Fuse Block
Courtesy of GENERAL MOTORS CORP.

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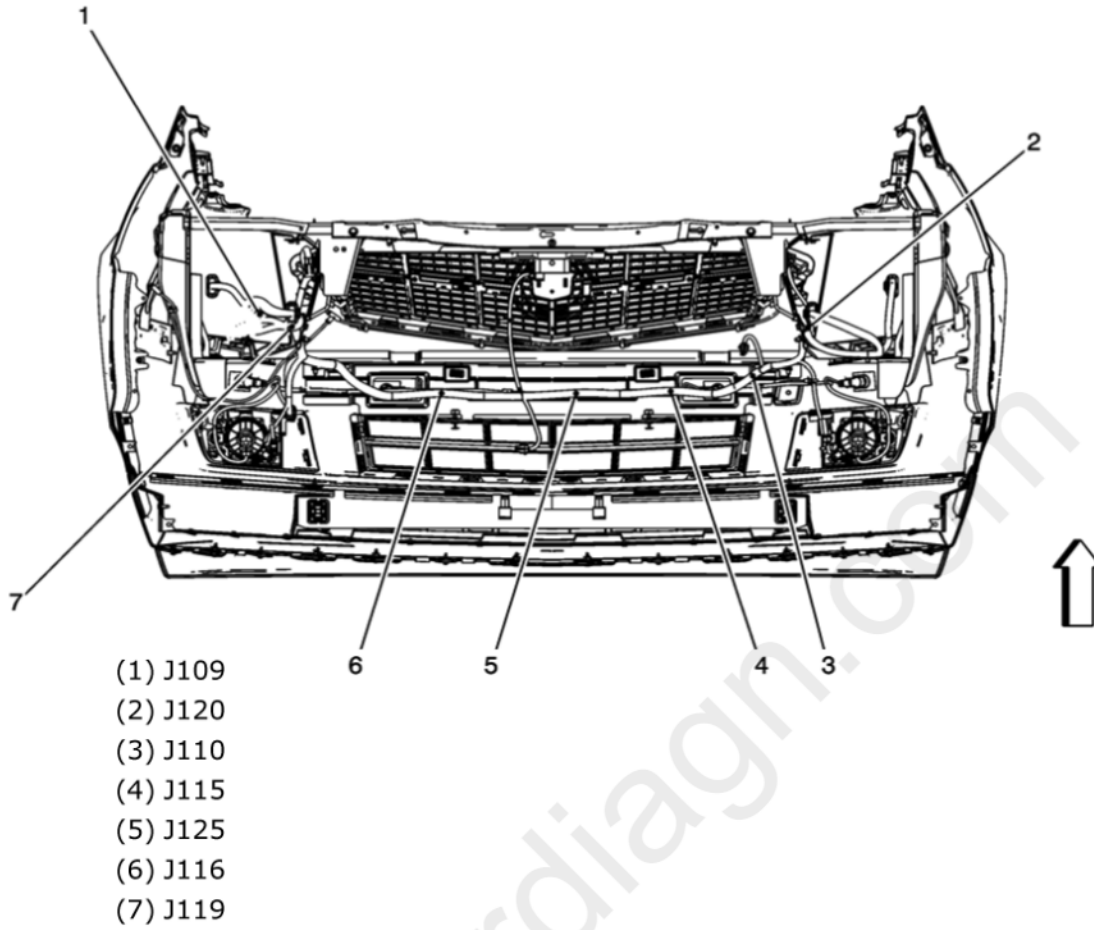
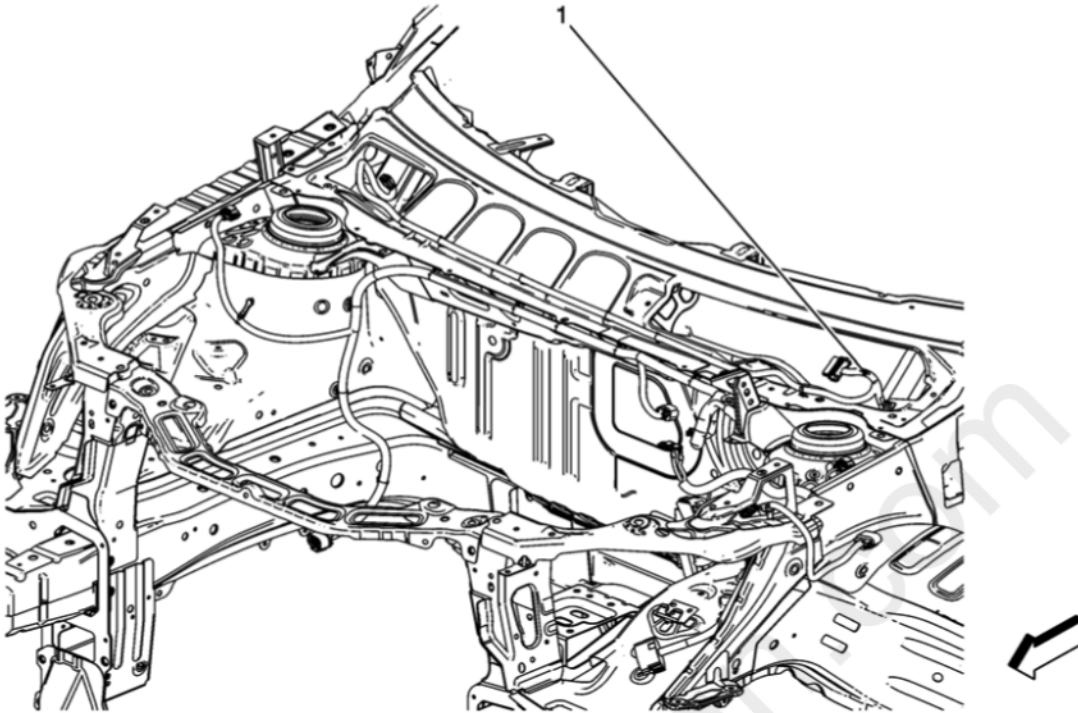
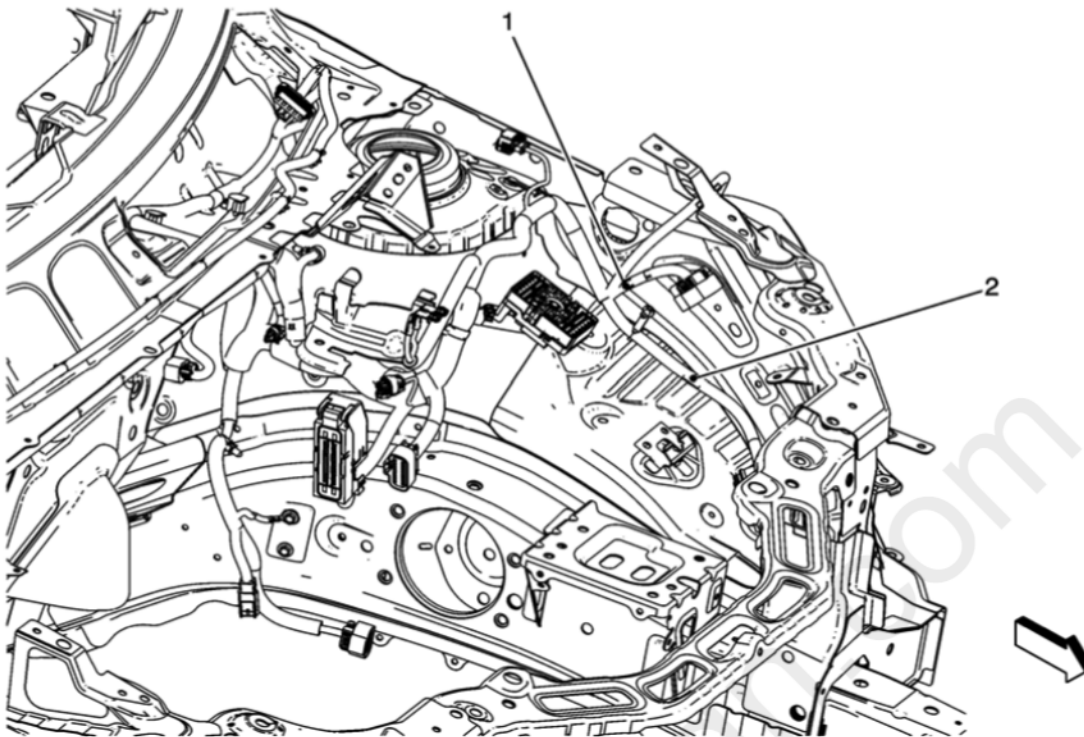


Fig. 4 : Front Engine Component
Courtesy of GENERAL MOTORS CORP.



(1) J124

Fig. 42: ul hea
Courtesy of GENERAL MOTORS CORP.



(1) J137 (LAU)

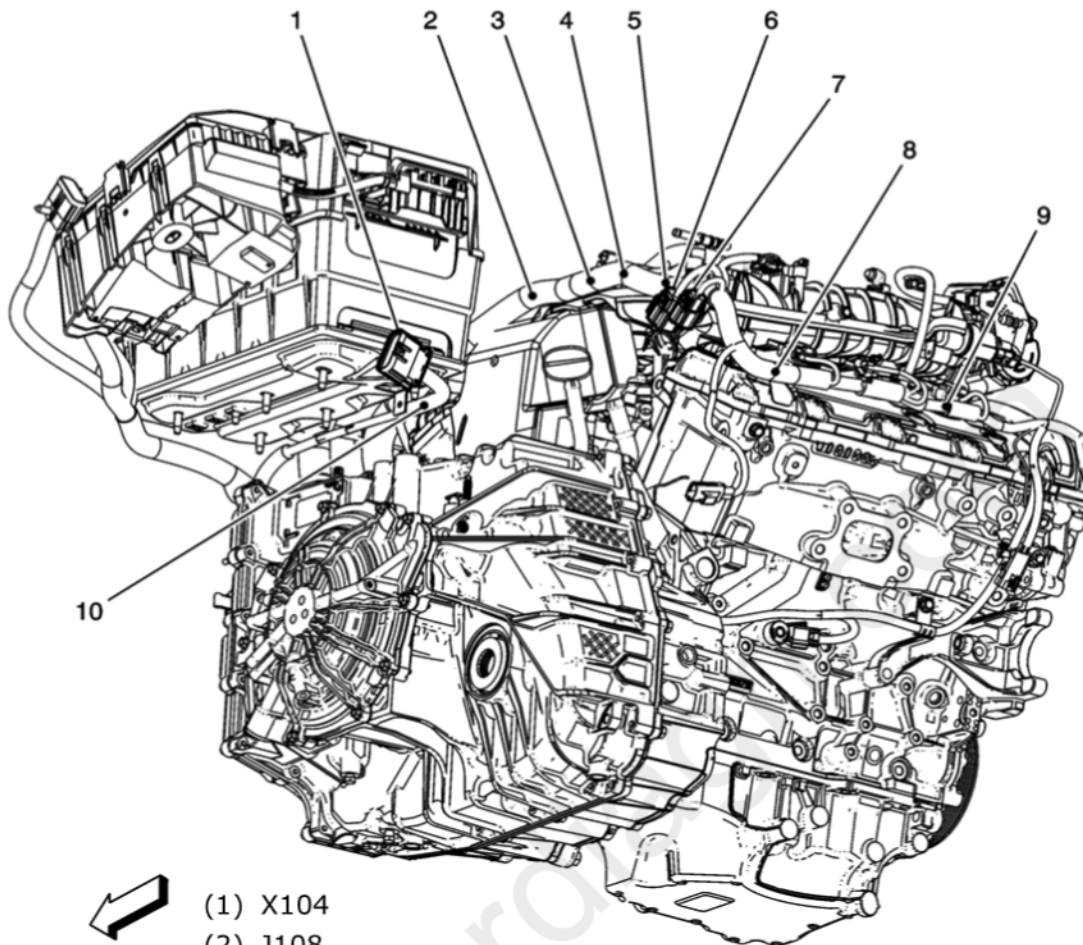
(2) J138

Fig. 43: Engine Compartment

Courtesy of GENERAL MOTORS CORP.

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- (1) X104
- (2) J108
- (3) J126
- (4) J127
- (5) J136
- (6) X198
- (7) X199
- (8) J107
- (9) J135
- (10) J129

Fig. 44: Engine (3.0L)

Courtesy of GENERAL MOTORS CORP.

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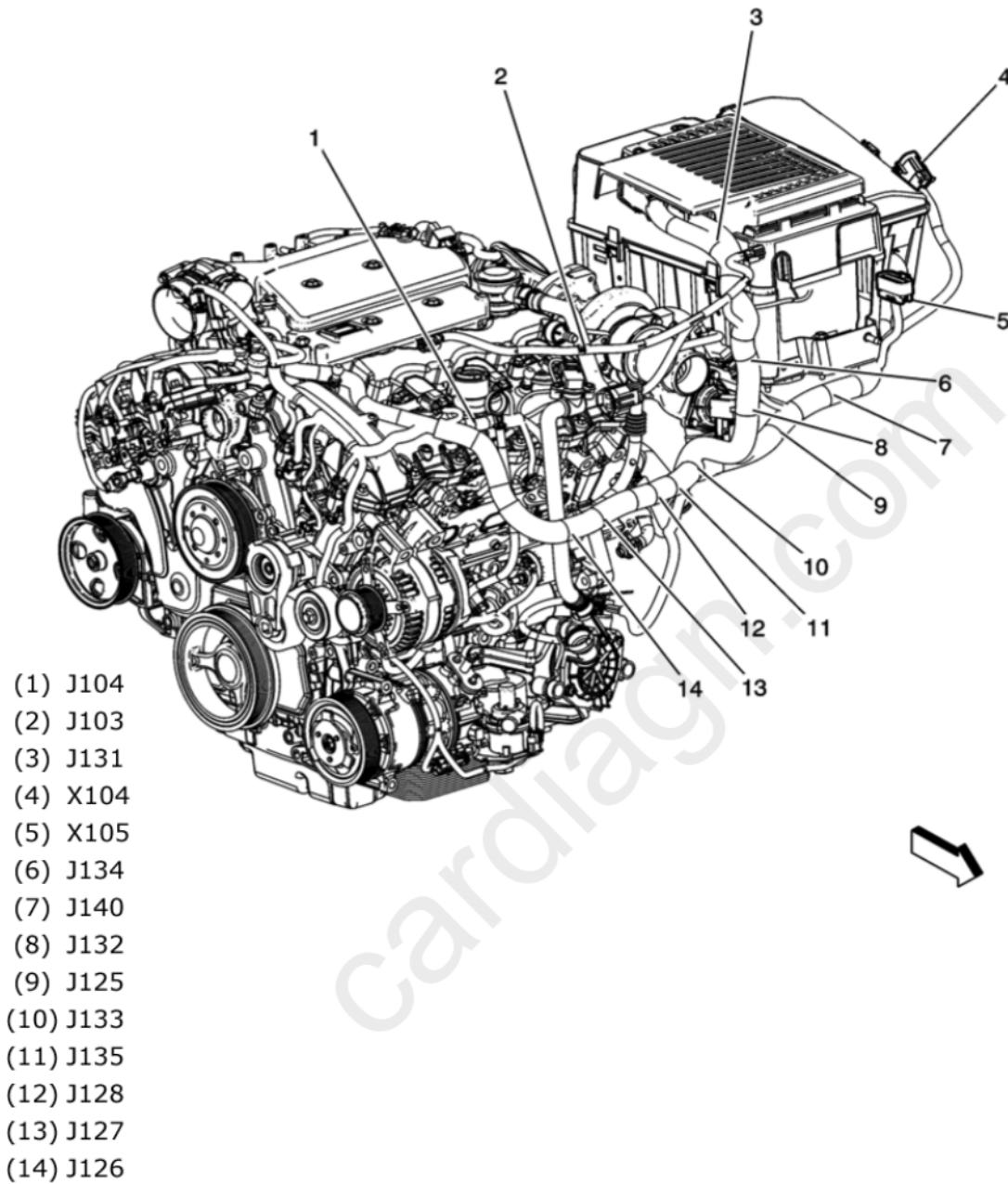


Fig. 45: Engine (2.8L)

Courtesy of GENERAL MOTORS CORP.

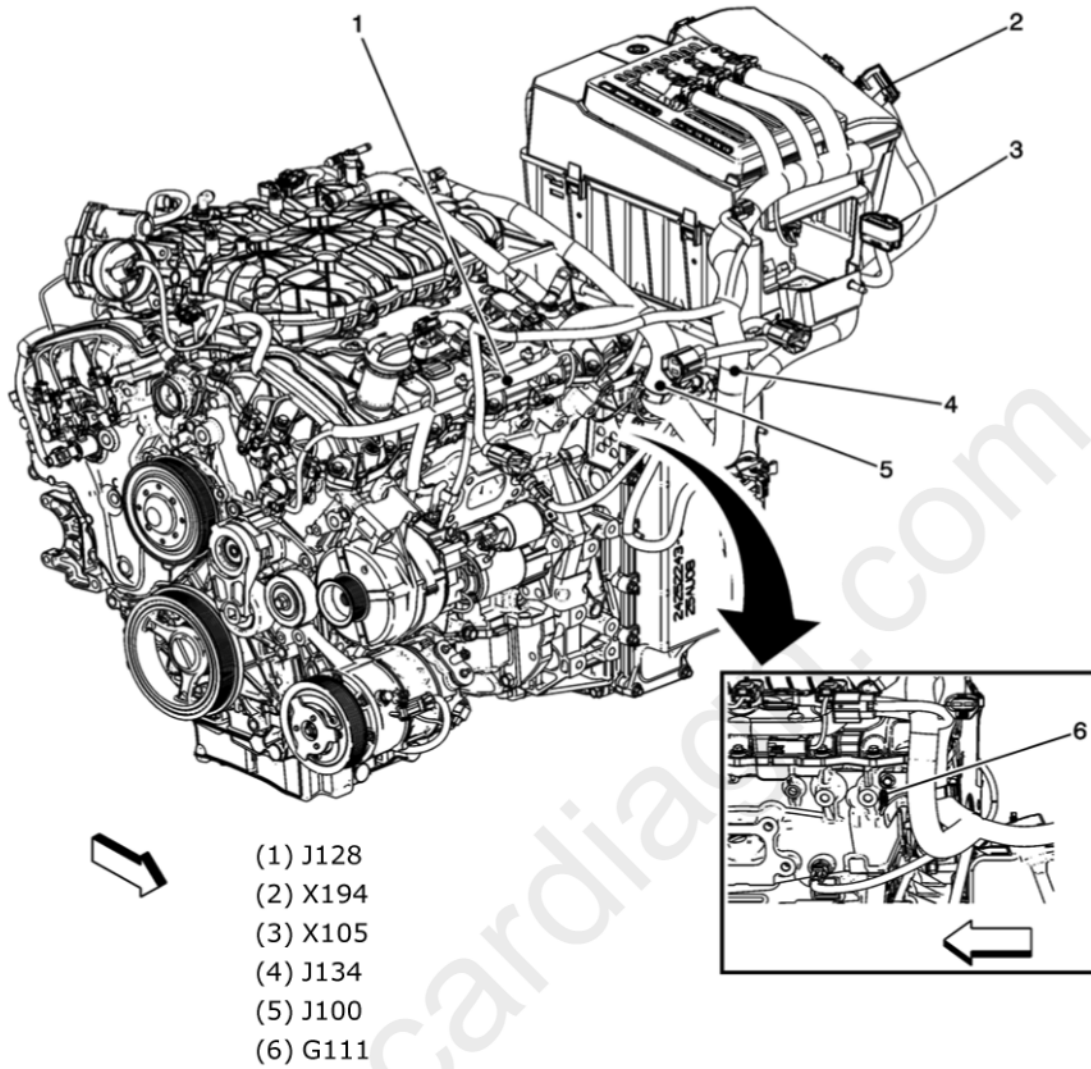


Fig. 46: Engine (3.0L)

Courtesy of GENERAL MOTORS CORP.

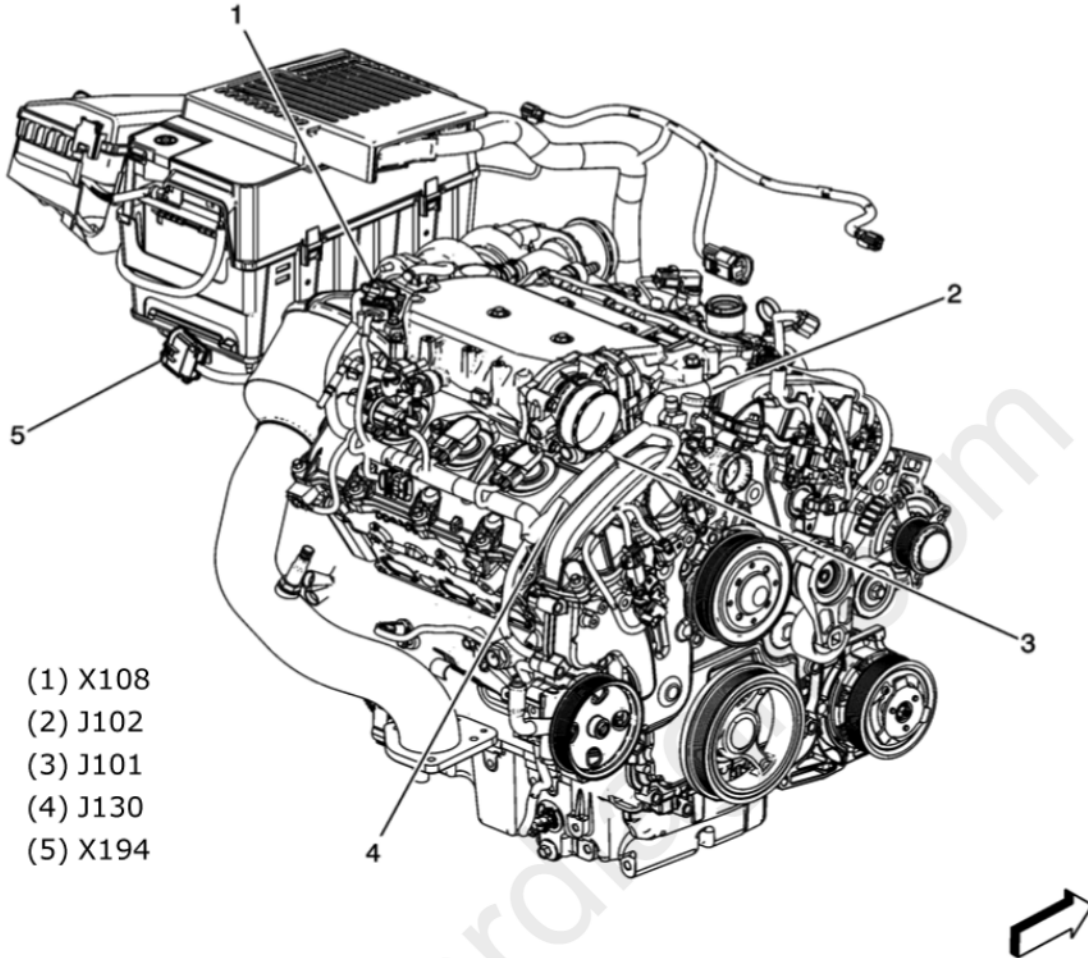


Fig. 47: Engine (2.8L)

Courtesy of GENERAL MOTORS CORP.

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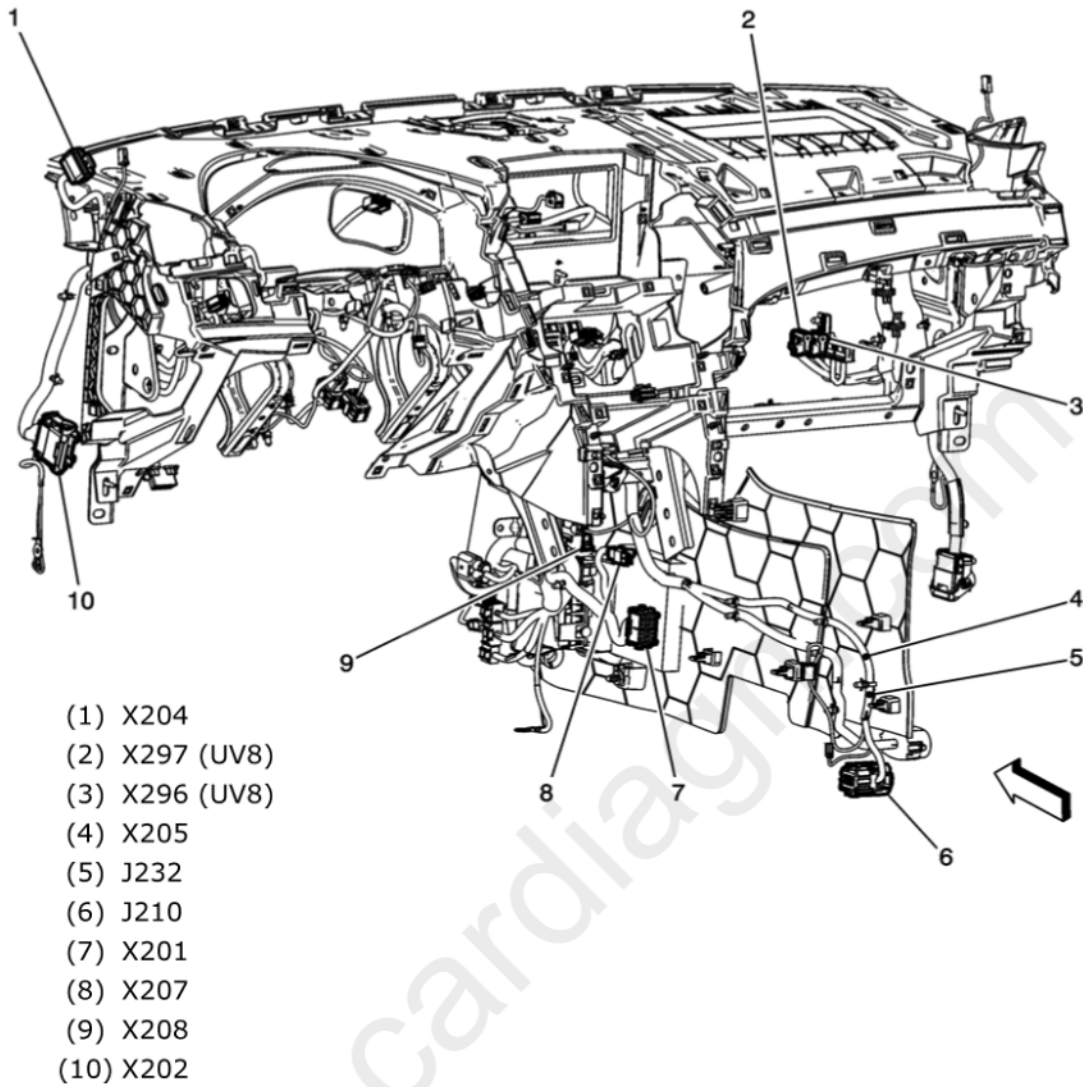
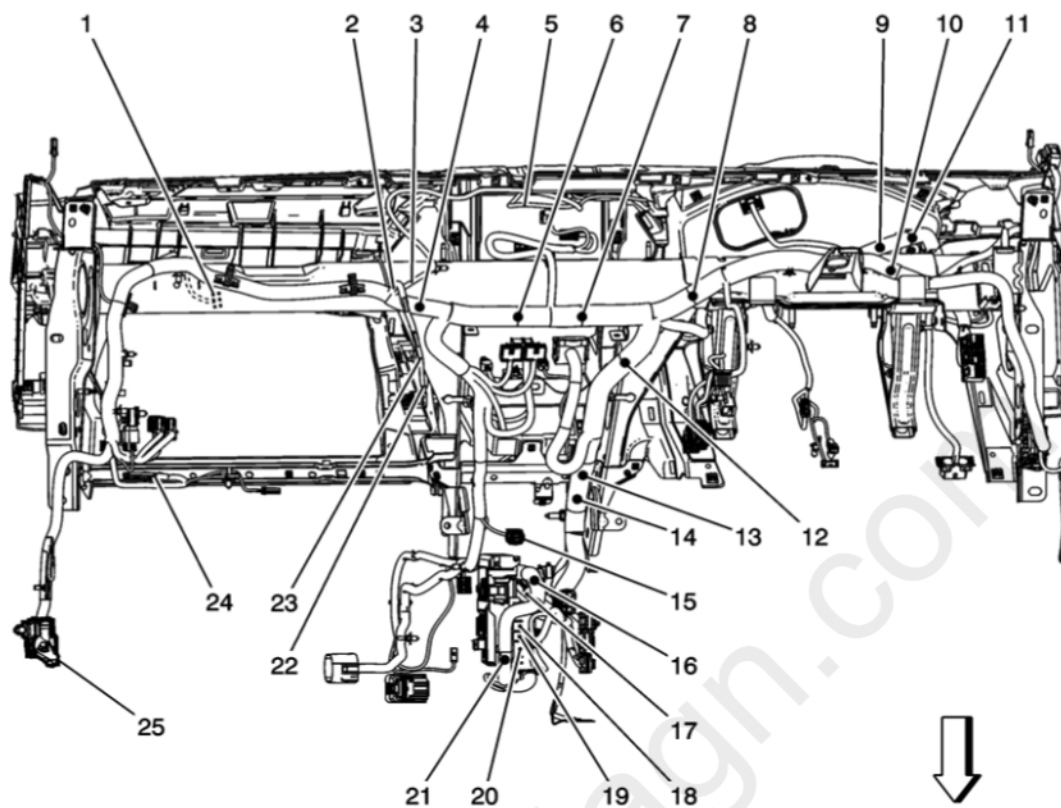


Fig. 48: Dash & Center Console
Courtesy of GENERAL MOTORS CORP.

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- | | |
|-----------|------------|
| (1) X206 | (13) J206 |
| (2) X207 | (14) J220 |
| (3) J219 | (15) X205 |
| (4) J204 | (16) J223 |
| (5) J231 | (17) J228 |
| (6) J230 | (18) J224 |
| (7) J217 | (19) J226 |
| (8) J214 | (20) J210 |
| (9) J207 | (21) J232 |
| (10) J227 | (22) J222 |
| (11) J213 | (23) J208 |
| (12) J216 | (24) JX200 |
| | (25) X203 |

Fig. 49: Dash

Courtesy of GENERAL MOTORS CORP.

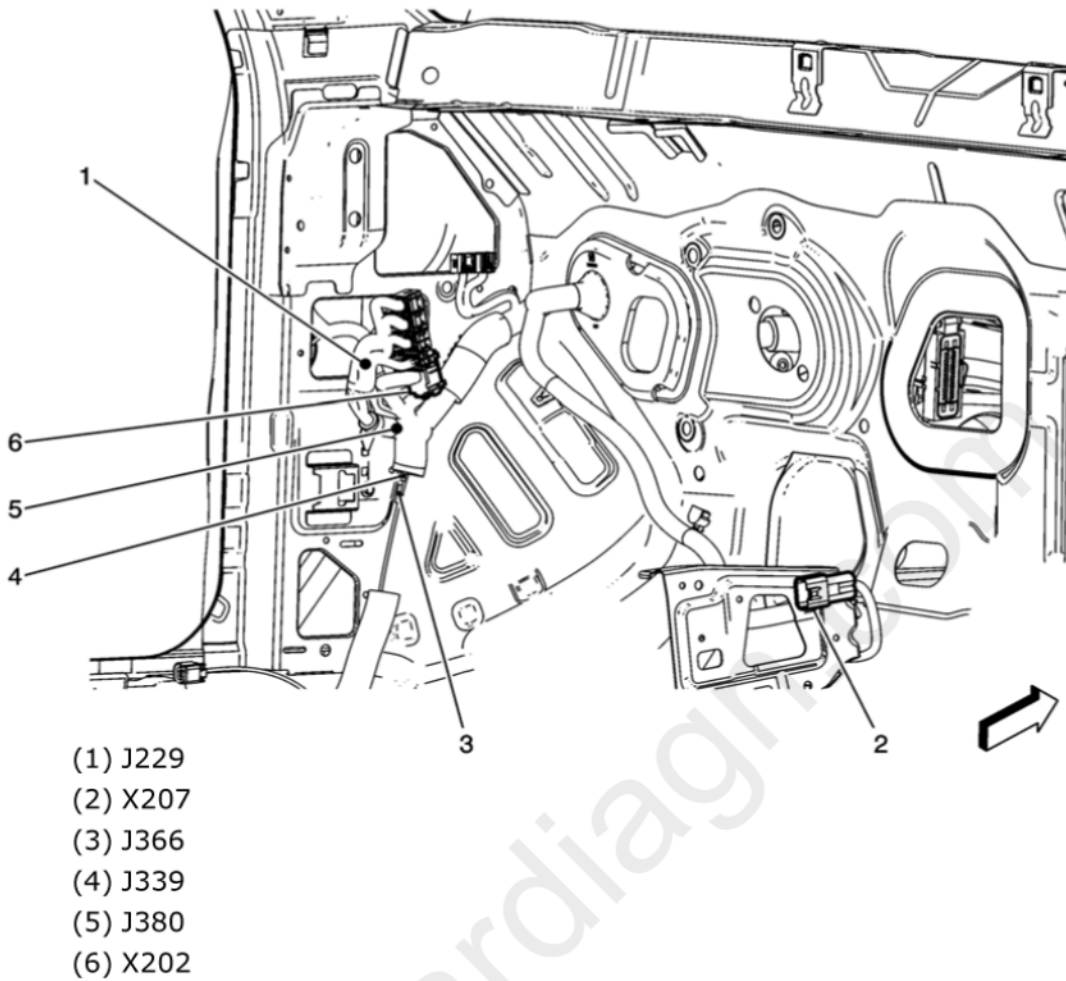
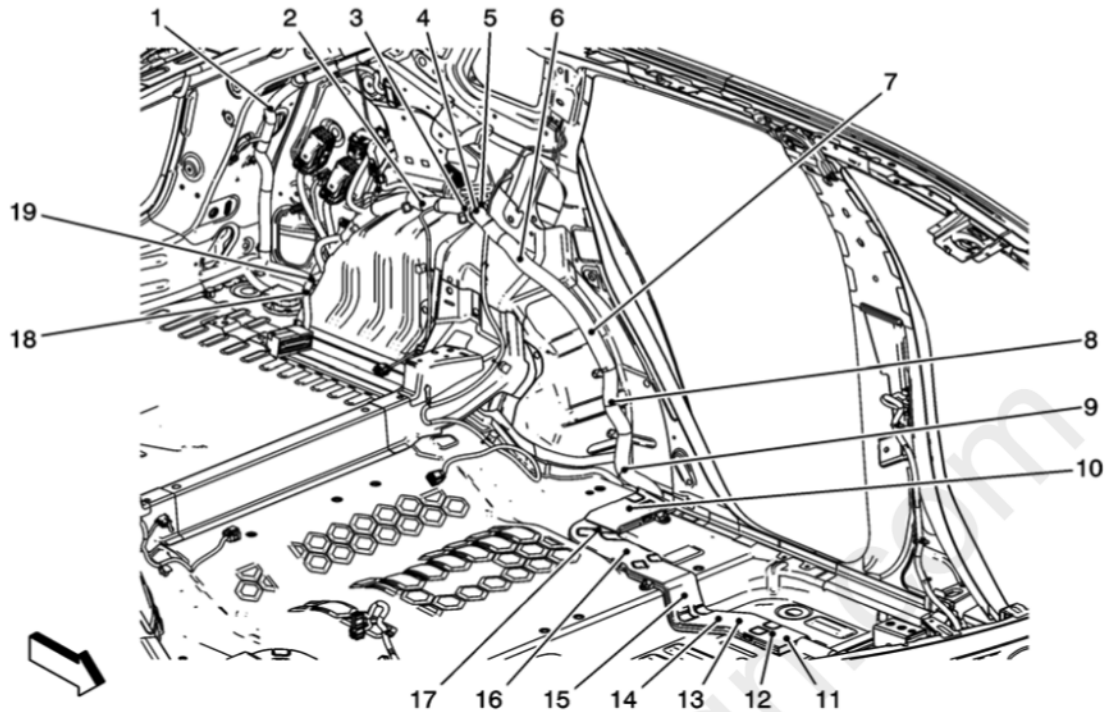


Fig. 5 : Left Bulb head

Courtesy of GENERAL MOTORS CORP.

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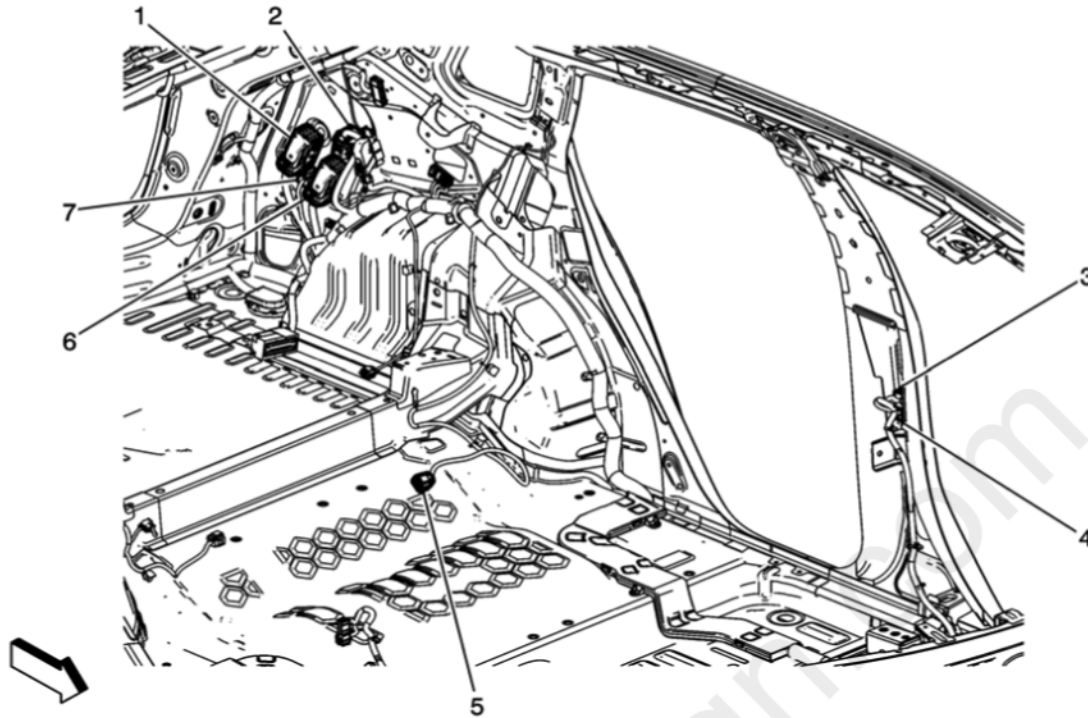
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- | | |
|-----------|-----------|
| (1) J415 | (11) J363 |
| (2) J307 | (12) J367 |
| (3) J351 | (13) J358 |
| (4) J401 | (14) J342 |
| (5) J348 | (15) J343 |
| (6) J413 | (16) J405 |
| (7) J406 | (17) J359 |
| (8) J364 | (18) J332 |
| (9) J338 | (19) J331 |
| (10) J361 | |

Fig. 5 : Left Rear quarter

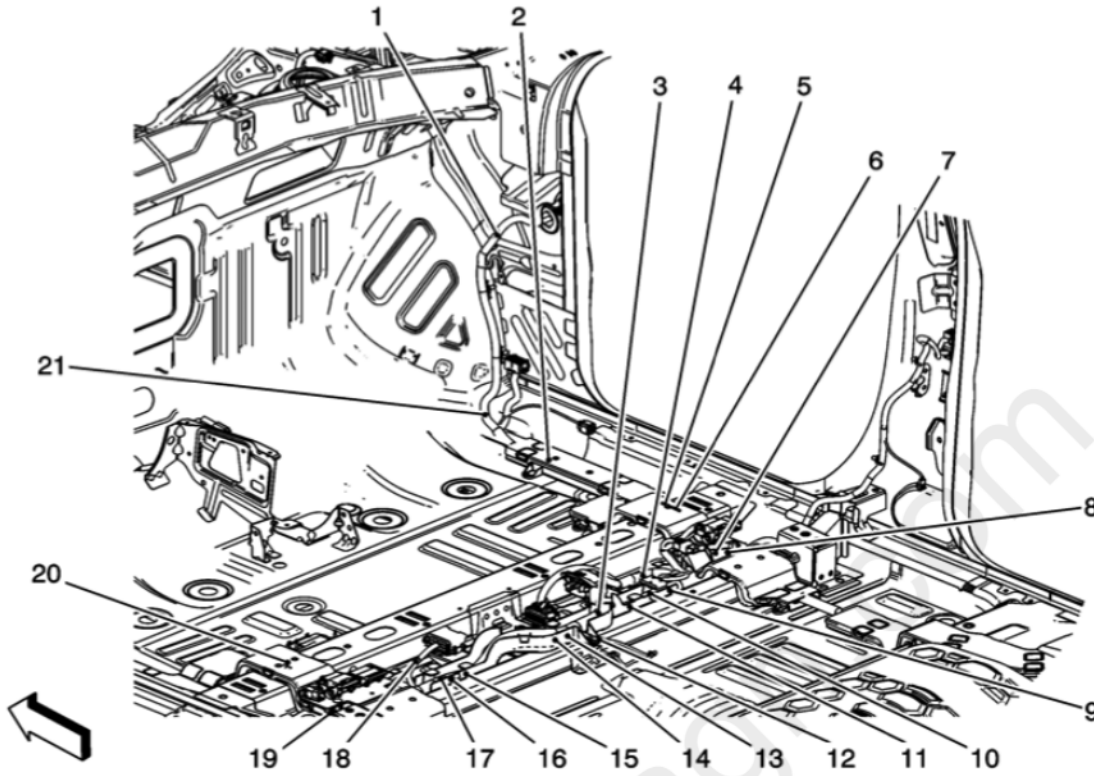
Courtesy of GENERAL MOTORS CORP.



- (1) Fuse Block - Rear X1
- (2) Fuse Block - Rear X3
- (3) X700
- (4) X700
- (5) X313
- (6) Fuse Block - Rear X2
- (7) Fuse Block - Rear X4

Fig. 5 : Left Rear Quarter

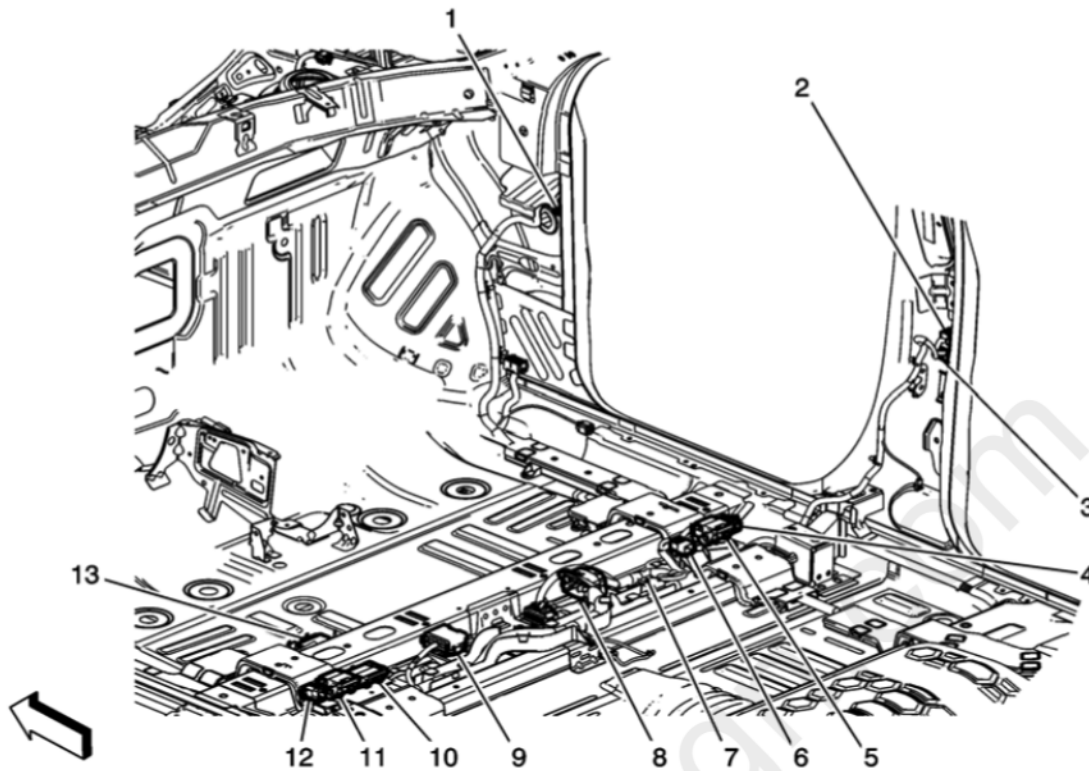
Courtesy of GENERAL MOTORS CORP.



- | | |
|-----------|-----------|
| (1) J345 | (11) J312 |
| (2) J376 | (12) J347 |
| (3) J318 | (13) J311 |
| (4) J309 | (14) J365 |
| (5) J301 | (15) J362 |
| (6) J313 | (16) J320 |
| (7) J360 | (17) J368 |
| (8) J378 | (18) J305 |
| (9) J329 | (19) J339 |
| (10) J369 | (20) J380 |
| | (21) J377 |

Fig. 5 : Right Front Floor Panel

Courtesy of GENERAL MOTORS CORP.



- (1) X600
- (2) X800
- (3) X800
- (4) X316
- (5) X320
- (6) X310
- (7) JX300
- (8) X205
- (9) X301
- (10) X309
- (11) X315
- (12) X317
- (13) X350

Fig. 5 : Front Floor Panel

Courtesy of GENERAL MOTORS CORP.

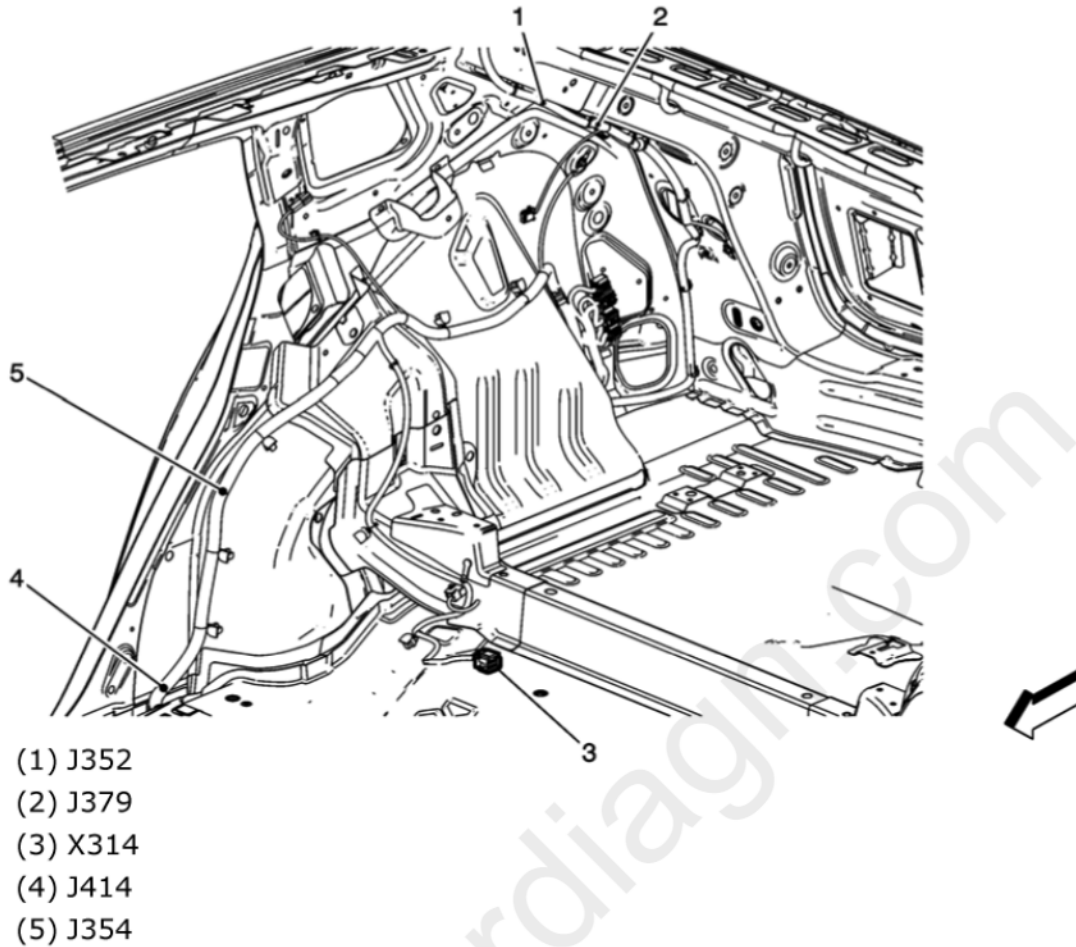


Fig. 55: Right Rear Body Frame

Courtesy of GENERAL MOTORS CORP.

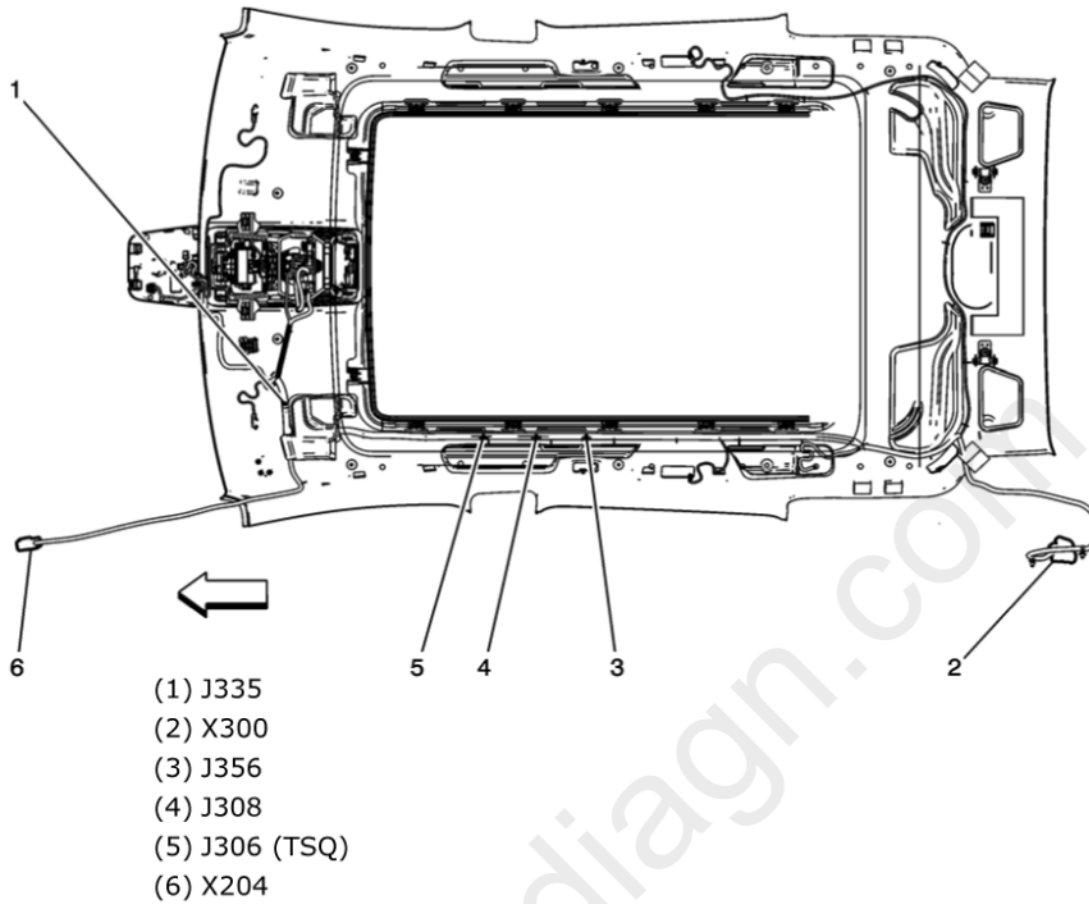
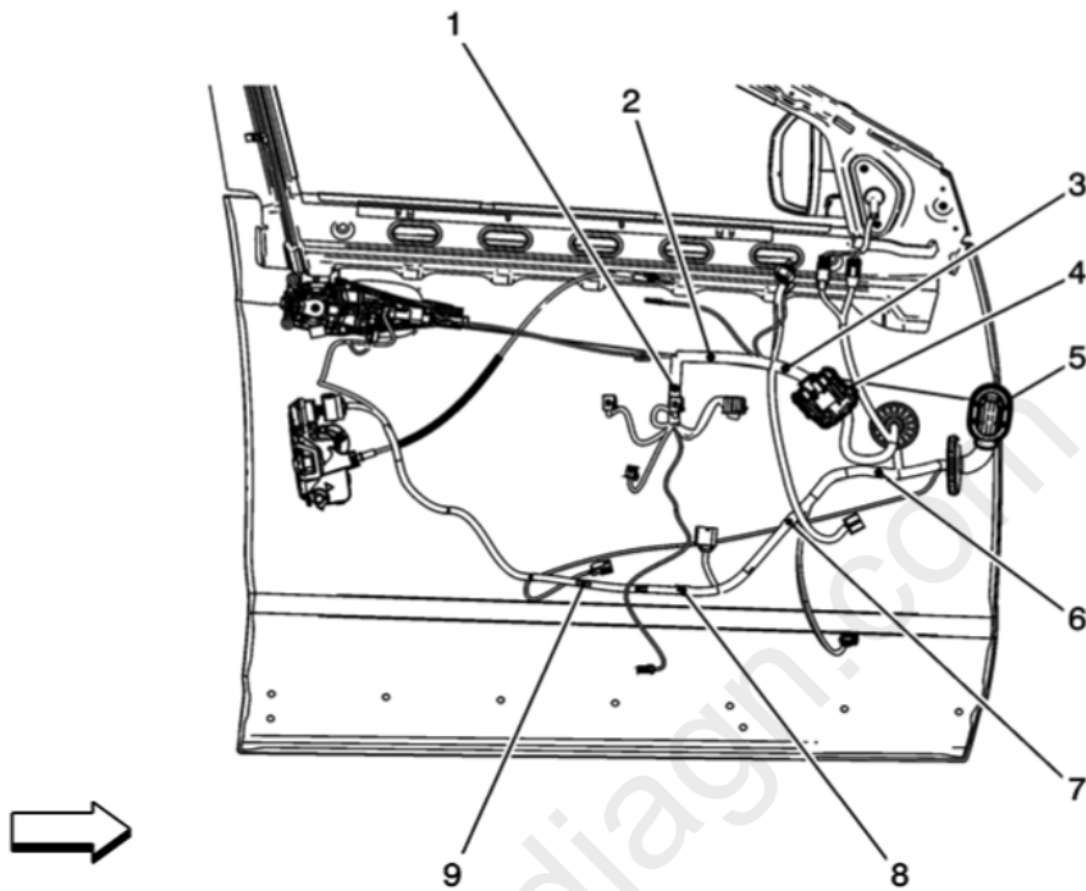


Fig. 56: Headliner

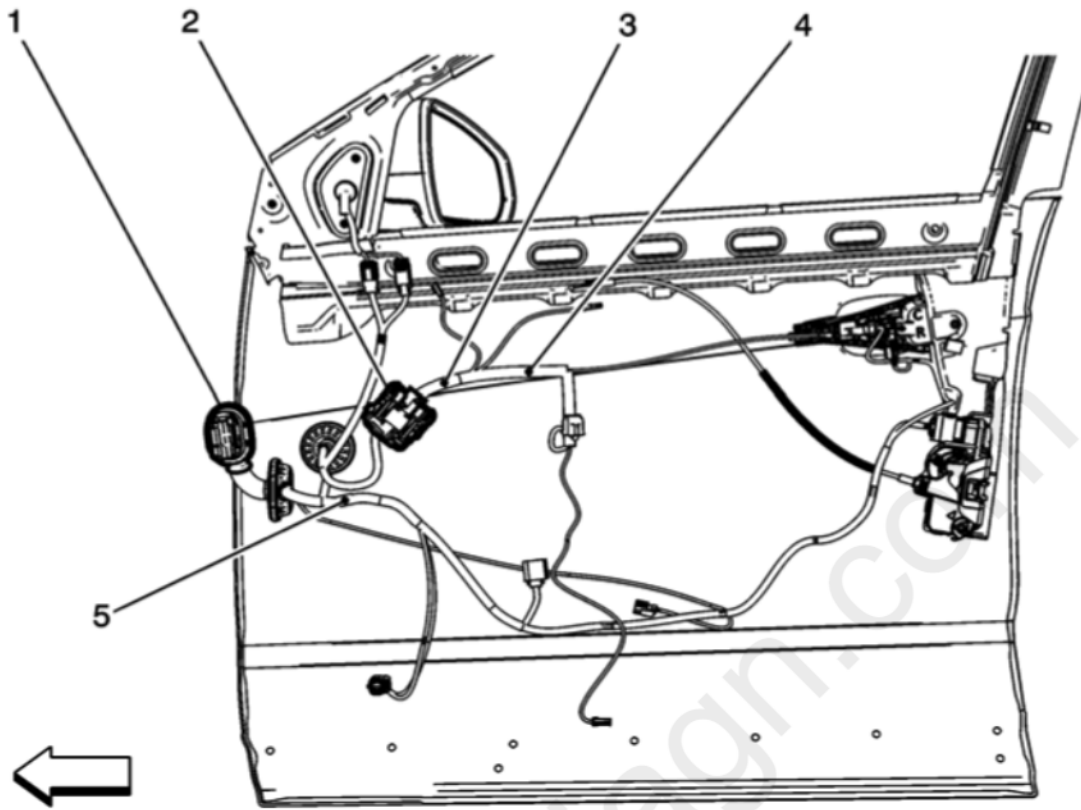
Courtesy of GENERAL MOTORS CORP.



- (1) J505
- (2) J506
- (3) J501
- (4) X502
- (5) X500
- (6) J507
- (7) J502
- (8) J504
- (9) J503

Fig. 57: Driver Door

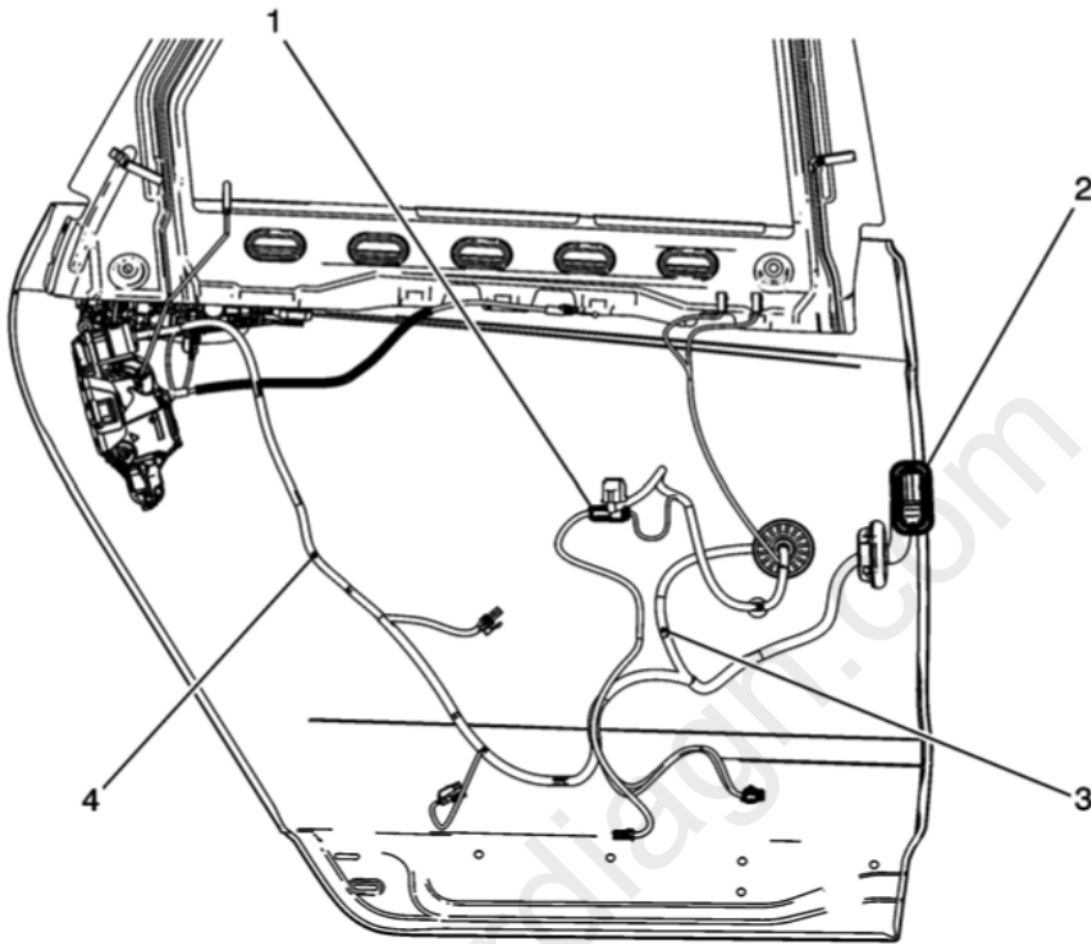
Courtesy of GENERAL MOTORS CORP.



- (1) X600
- (2) X601
- (3) J600
- (4) J603
- (5) J602

Fig. 58: Passenger Door

Courtesy of GENERAL MOTORS CORP.



(1) X701

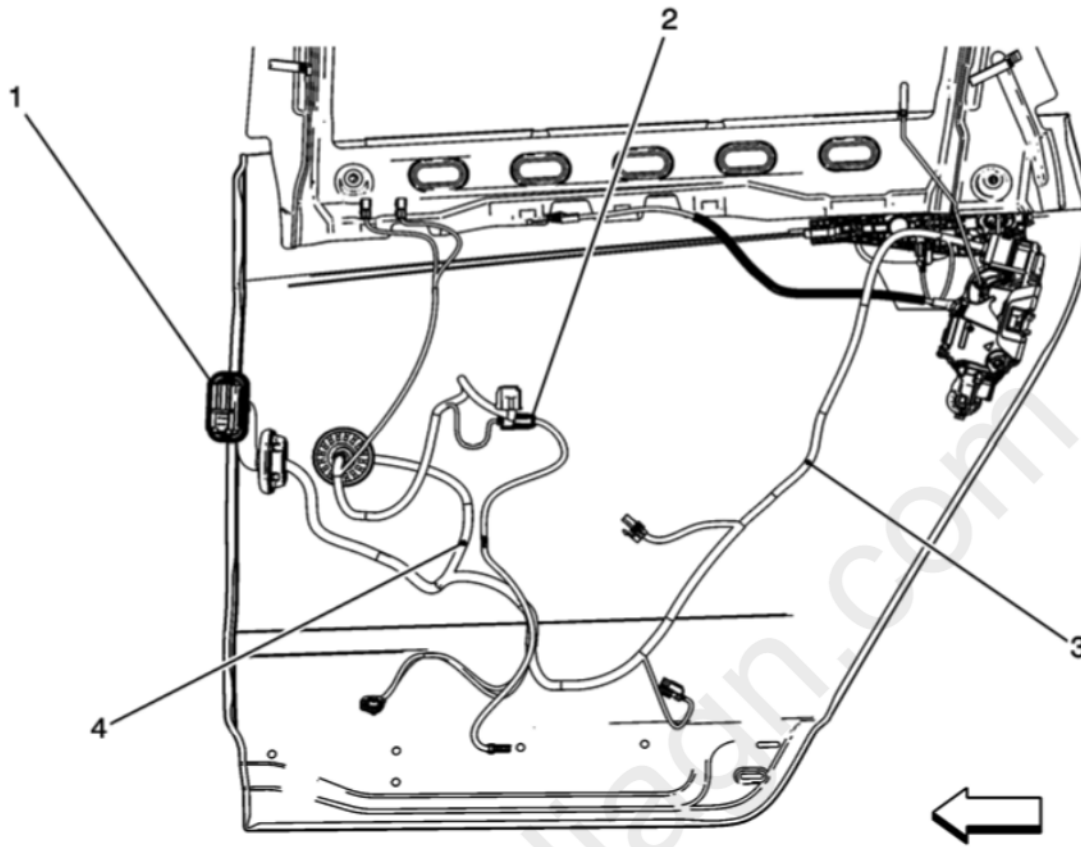
(2) X700

(3) J700

(4) J701

Fig. 59: Left Rear Door

Courtesy of GENERAL MOTORS CORP.



(1) X800

(2) X801

(3) J800

(4) J802

Fig. 60: Right Rear Door

Courtesy of GENERAL MOTORS CORP.

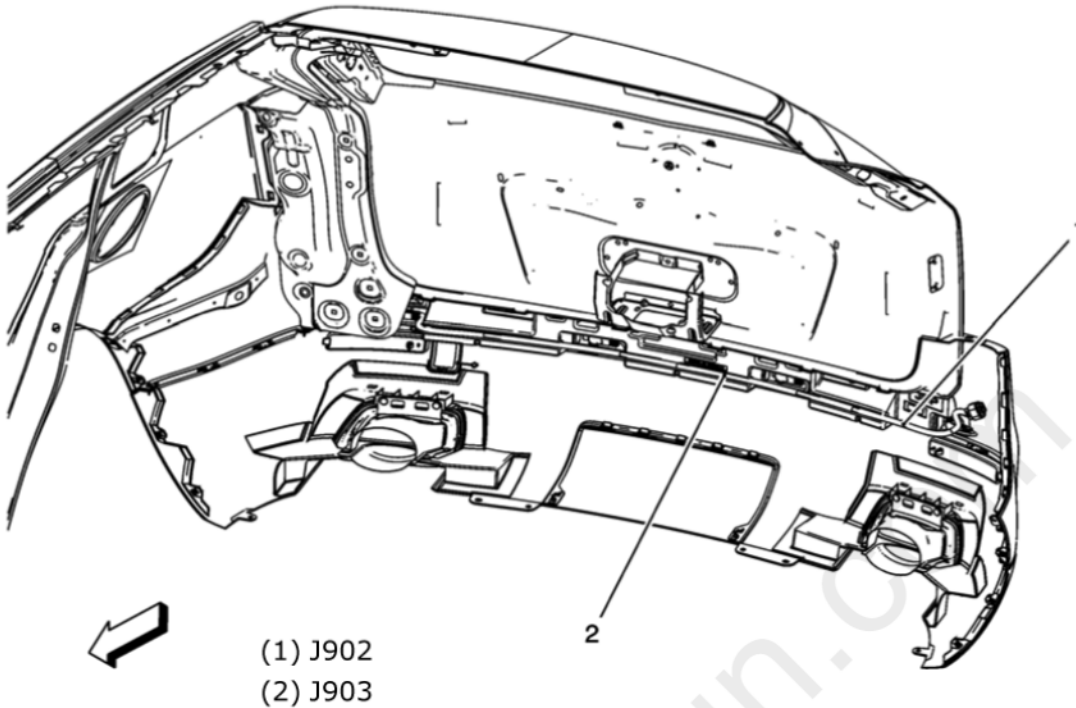
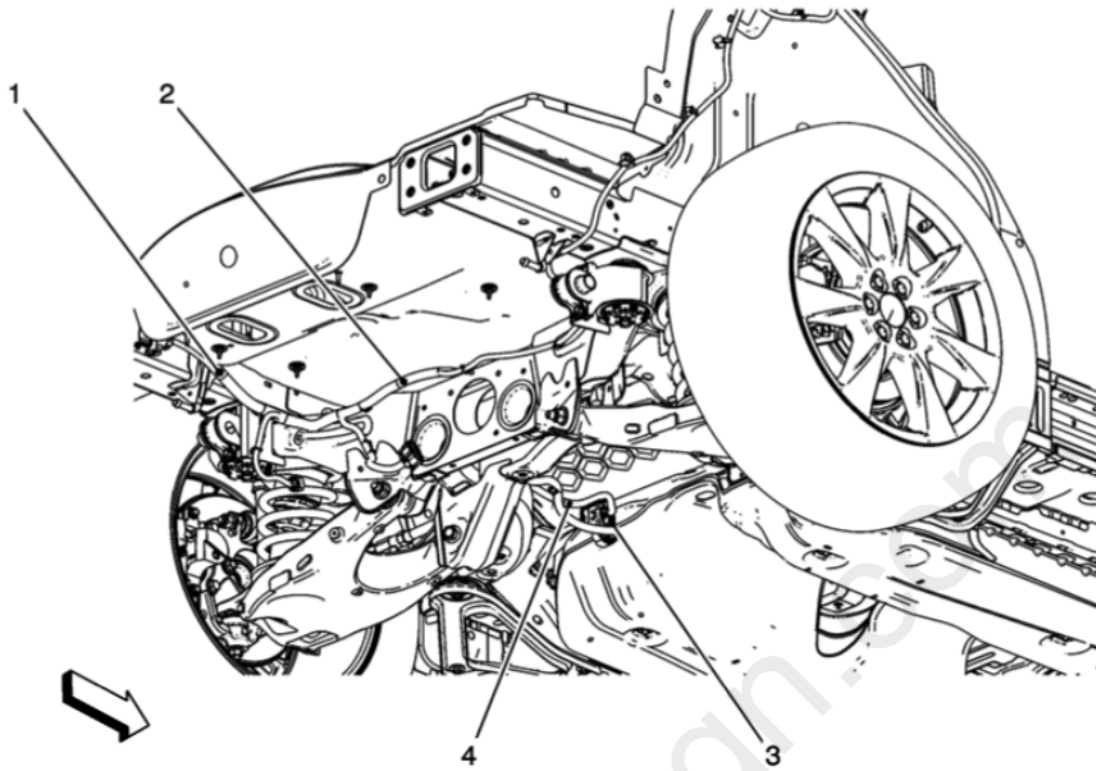


Fig. 6 : Left Rear Body Frame

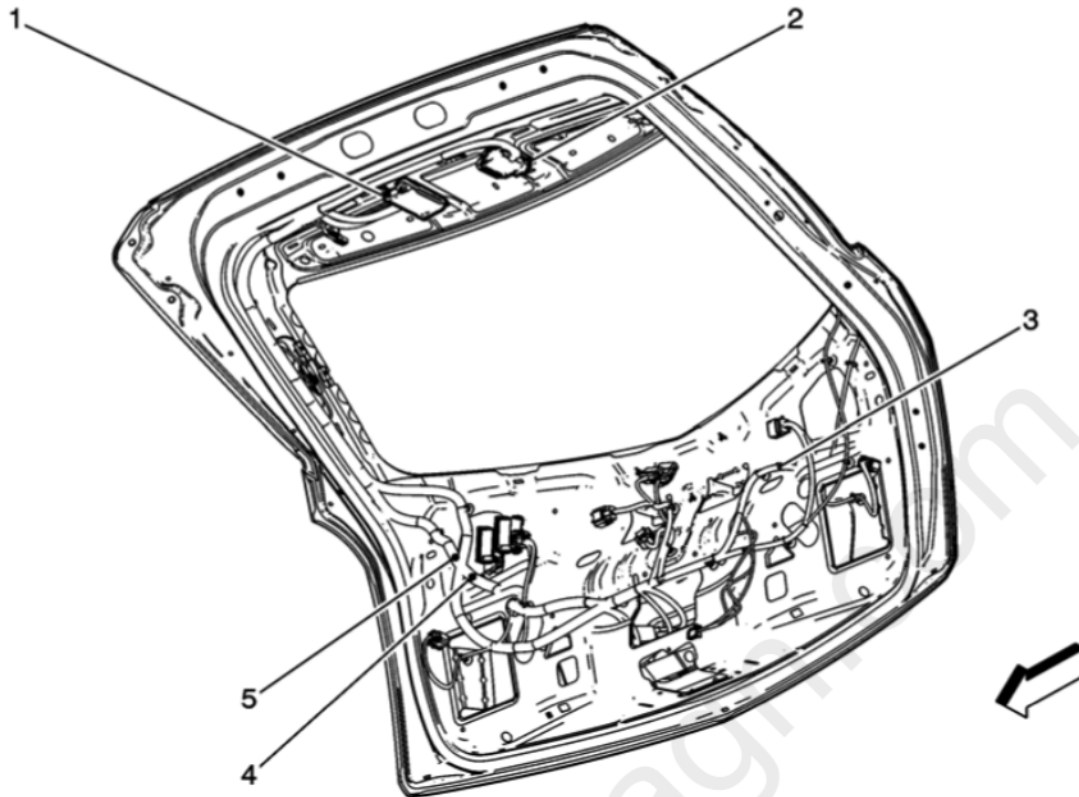
Courtesy of GENERAL MOTORS CORP.



- (1) J402
- (2) J404
- (3) X406
- (4) J403

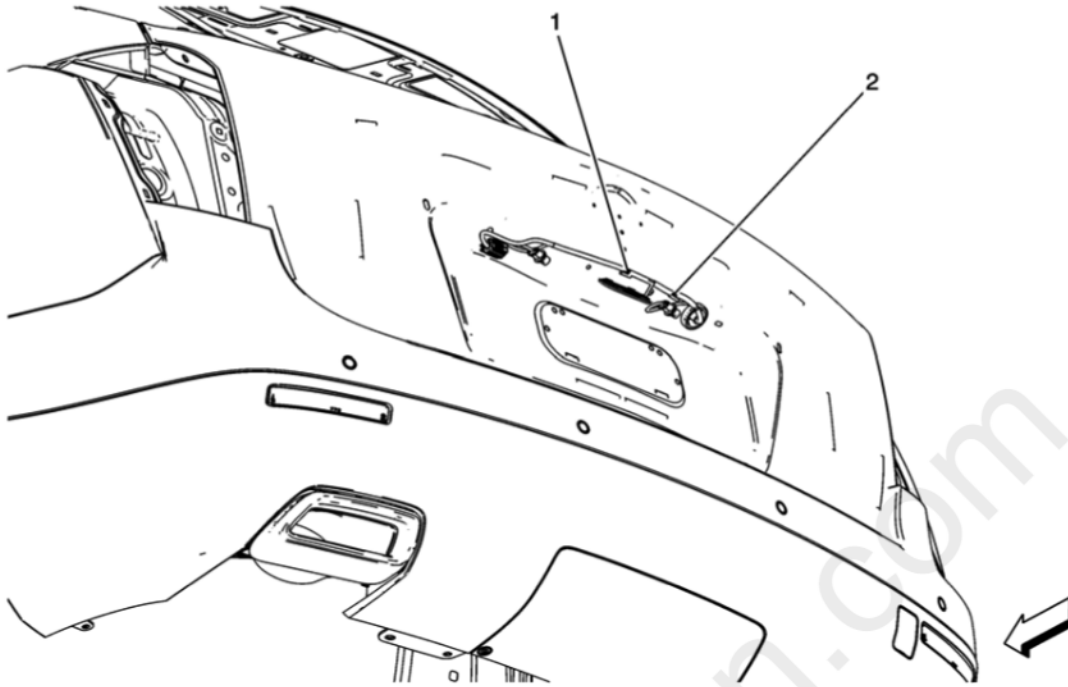
Fig. 62: Rear Suspension

Courtesy of GENERAL MOTORS CORP.



- (1) X900
- (2) X903
- (3) J907
- (4) J906
- (5) J905

Fig. 63: Liftgate
Courtesy of GENERAL MOTORS CORP.



- (1) J900
- (2) J904

Fig. 6 : Liftgate
Courtesy of GENERAL MOTORS CORP.

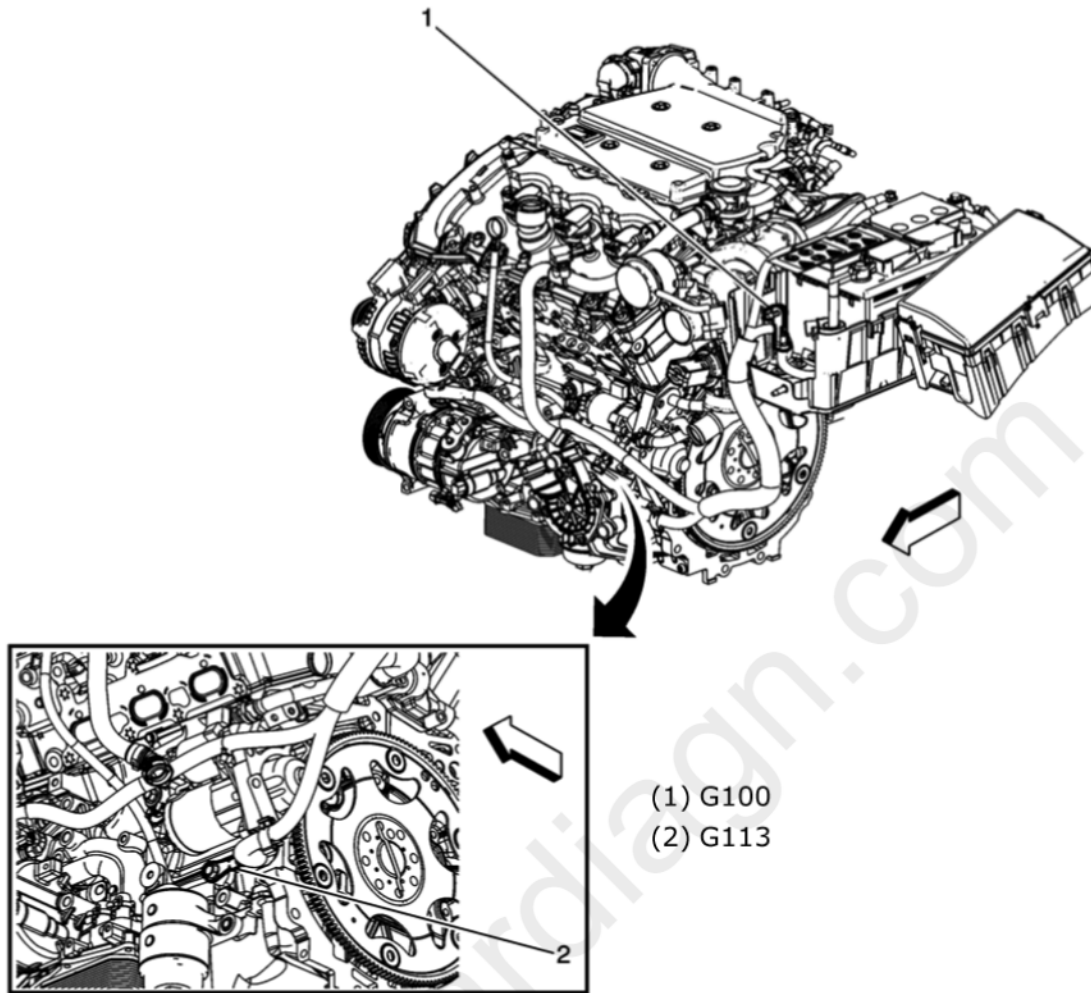


Fig. 65: Engine (2.8L)

Courtesy of GENERAL MOTORS CORP.

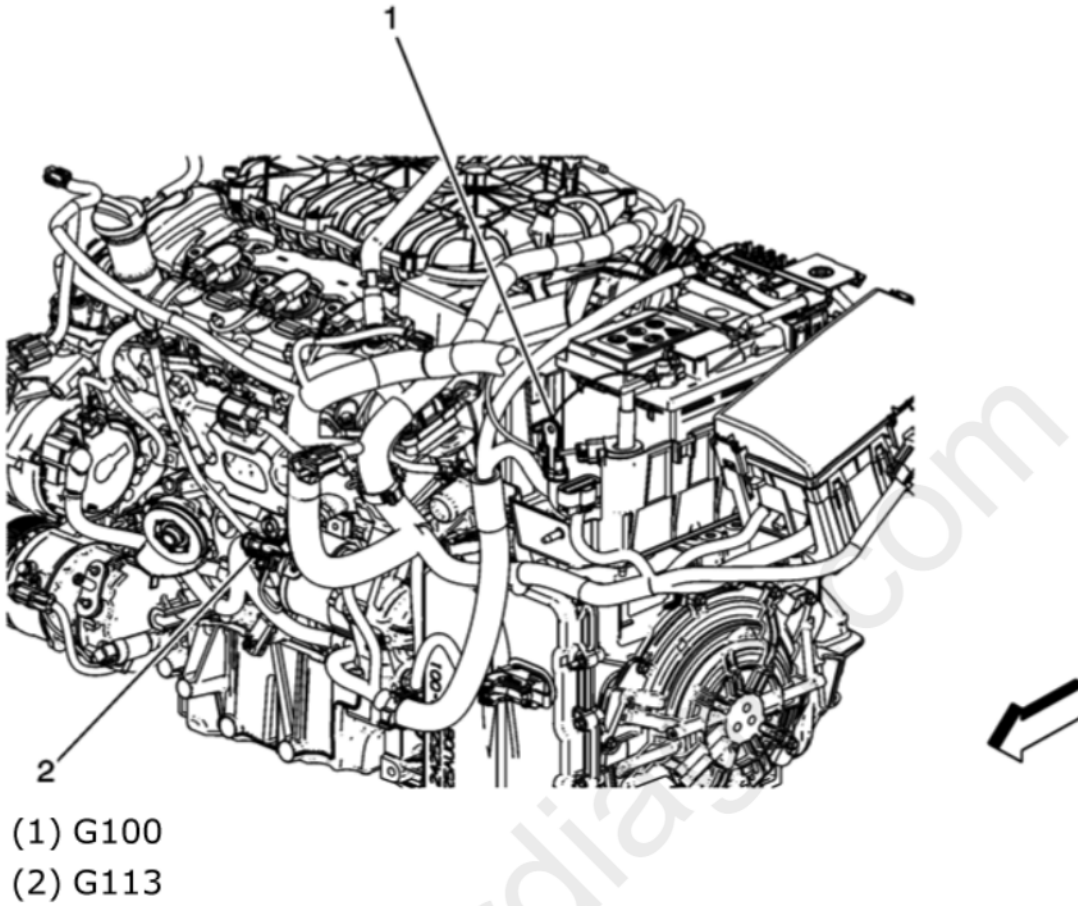
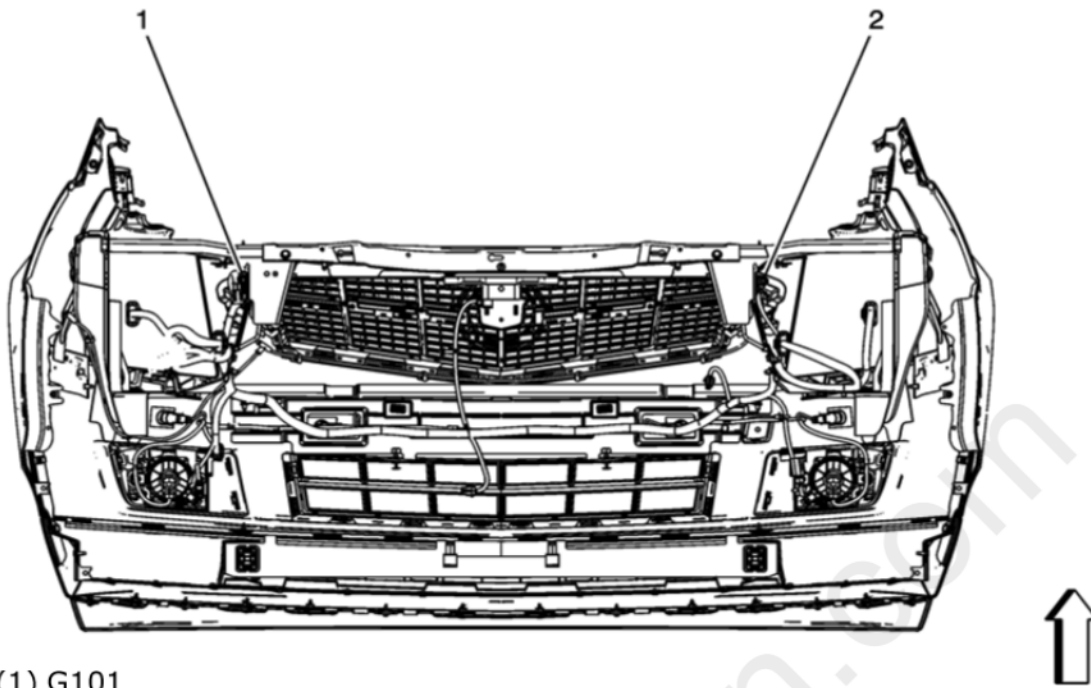


Fig. 66: Engine (3.0L)

Courtesy of GENERAL MOTORS CORP.

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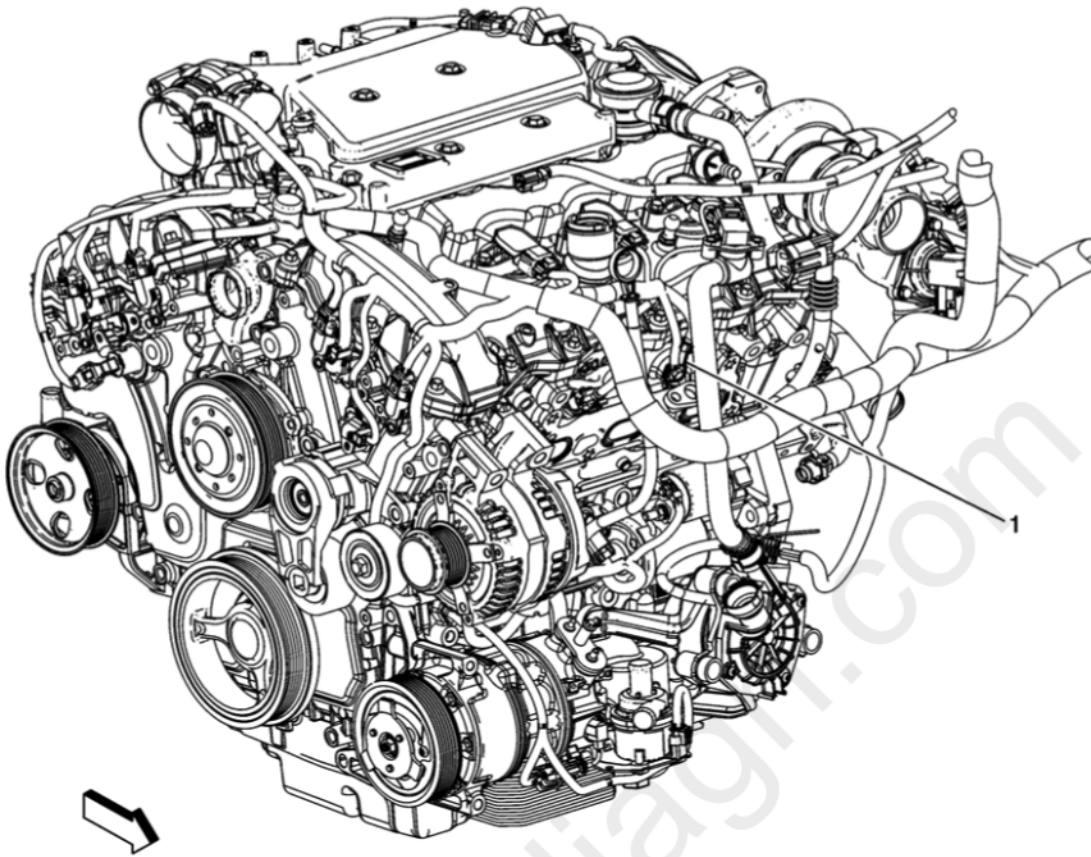
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(1) G101

(2) G102

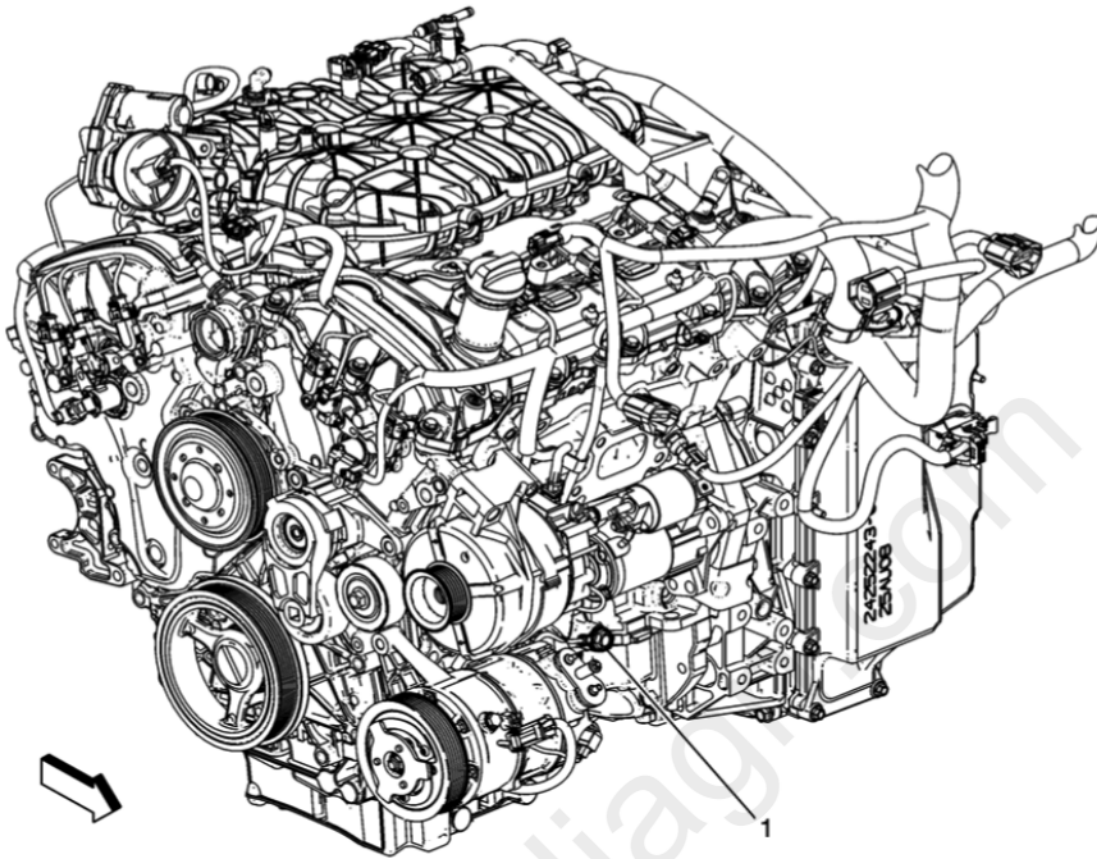
Fig. 67: Front Of Engine Compartment
Courtesy of GENERAL MOTORS CORP.



(1) G110

Fig. 68: Engine (2.8L)

Courtesy of GENERAL MOTORS CORP.



(1) G110

Fig. 69: Engine (3.0L)

Courtesy of GENERAL MOTORS CORP.

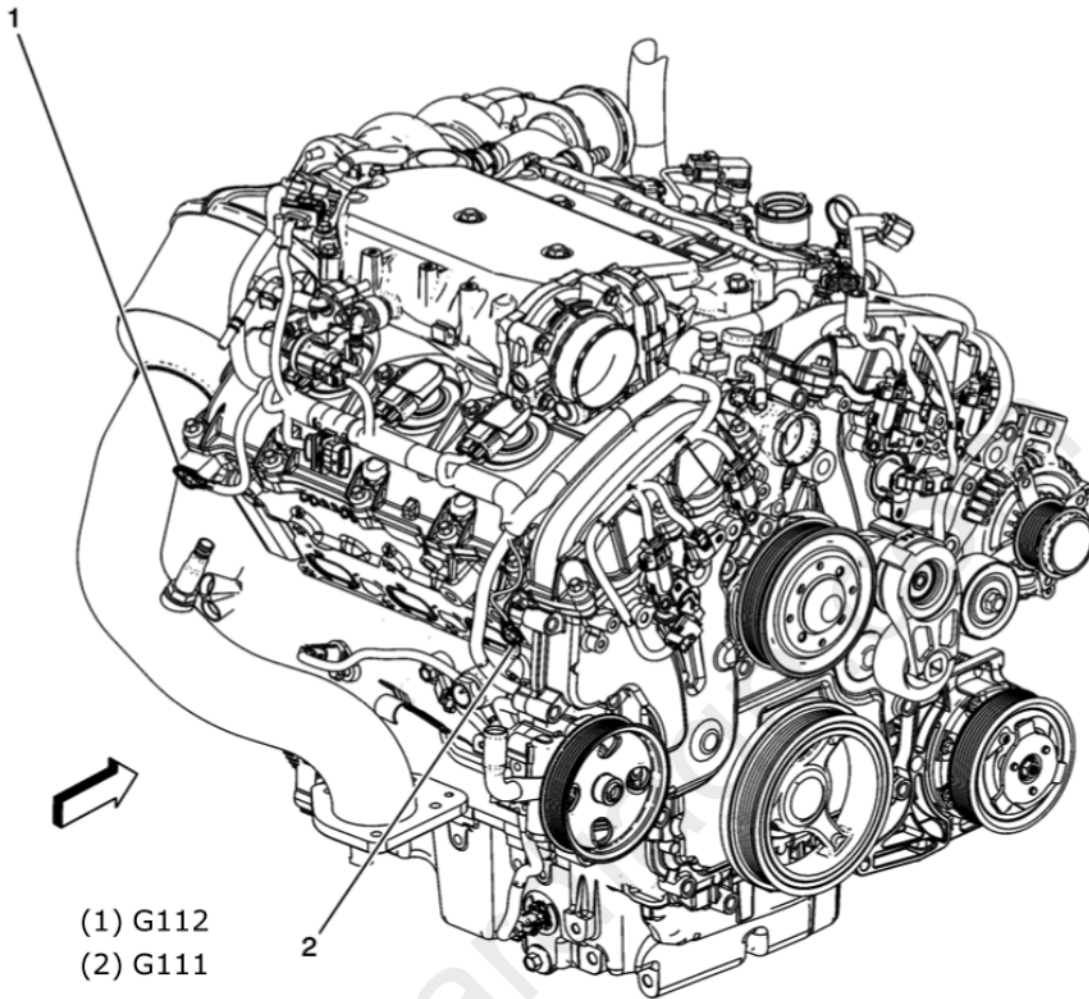


Fig. 7 : Engine . L
Courtesy of GENERAL MOTORS CORP.

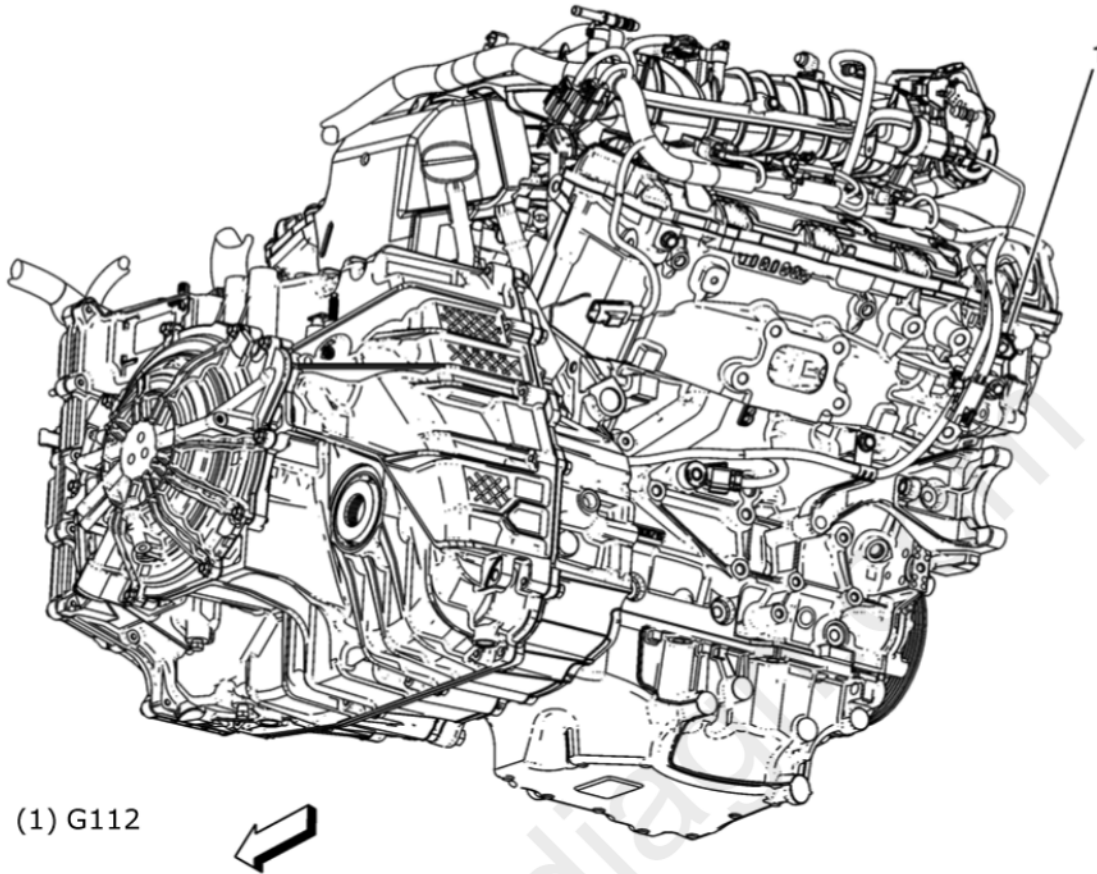
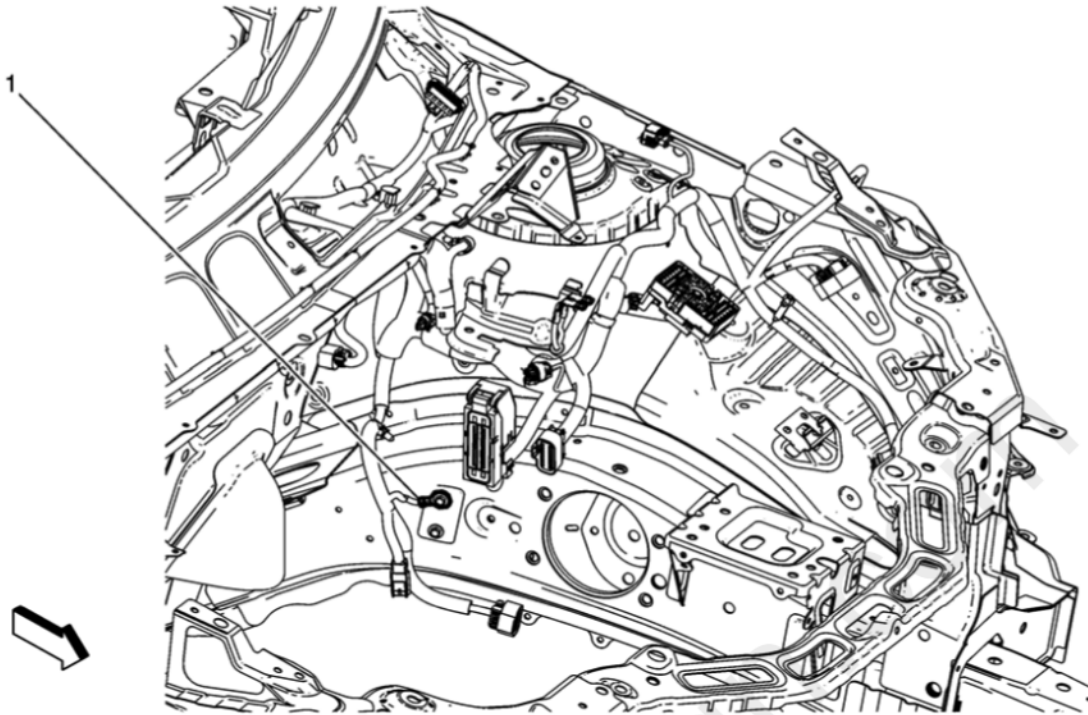


Fig. 7 : Engine . L
Courtesy of GENERAL MOTORS CORP.



(1) G131

Fig. 7 : Engine Component
Courtesy of GENERAL MOTORS CORP.

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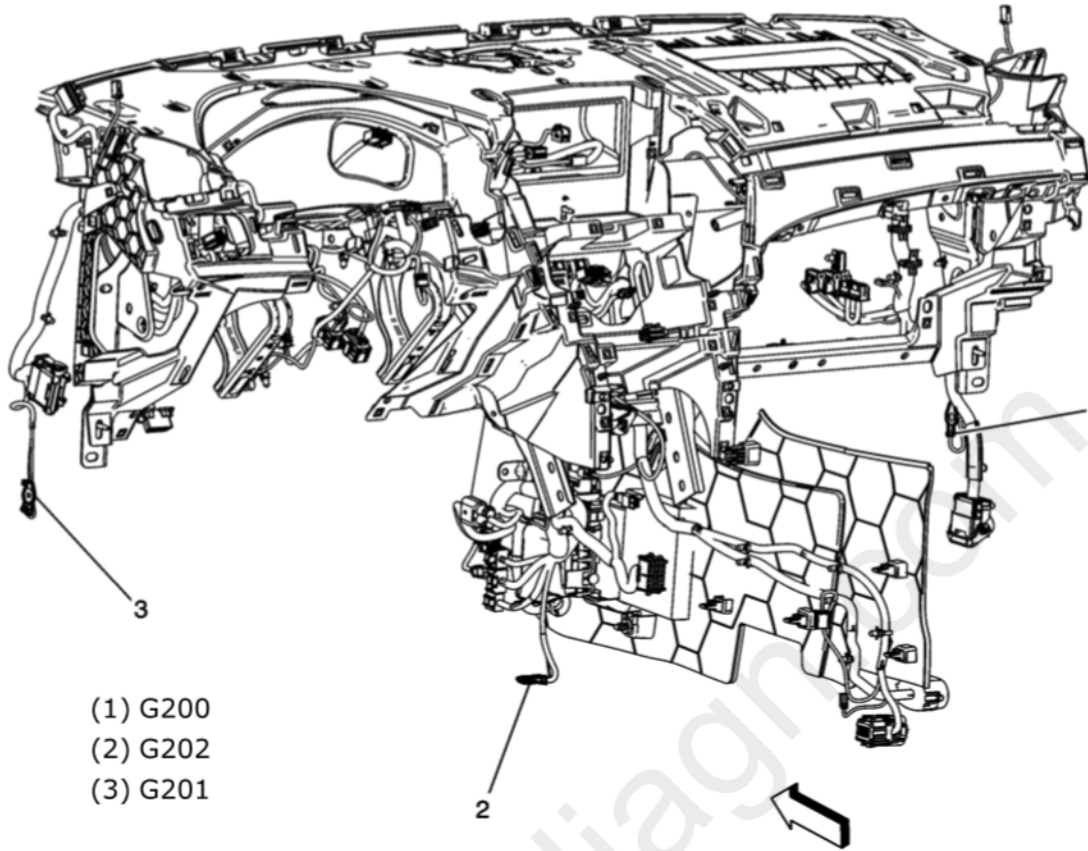
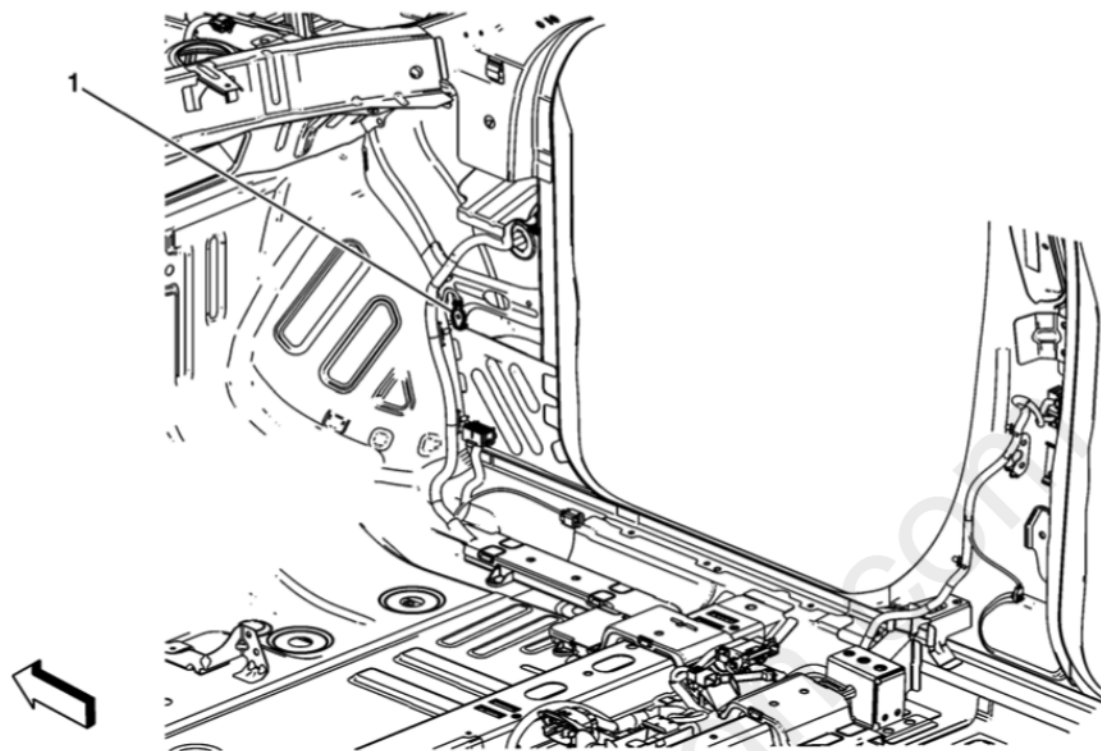


Fig. 7 : ash Console

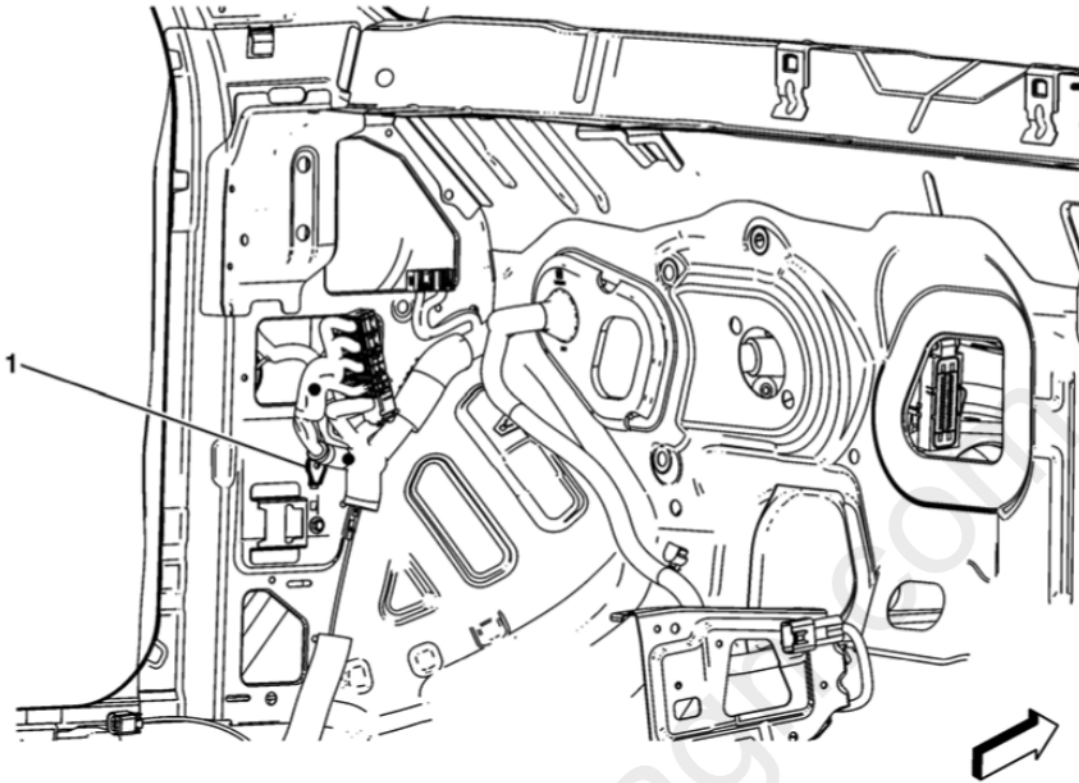
Courtesy of GENERAL MOTORS CORP.



(1) G300

Fig. 7 : Right Footwell

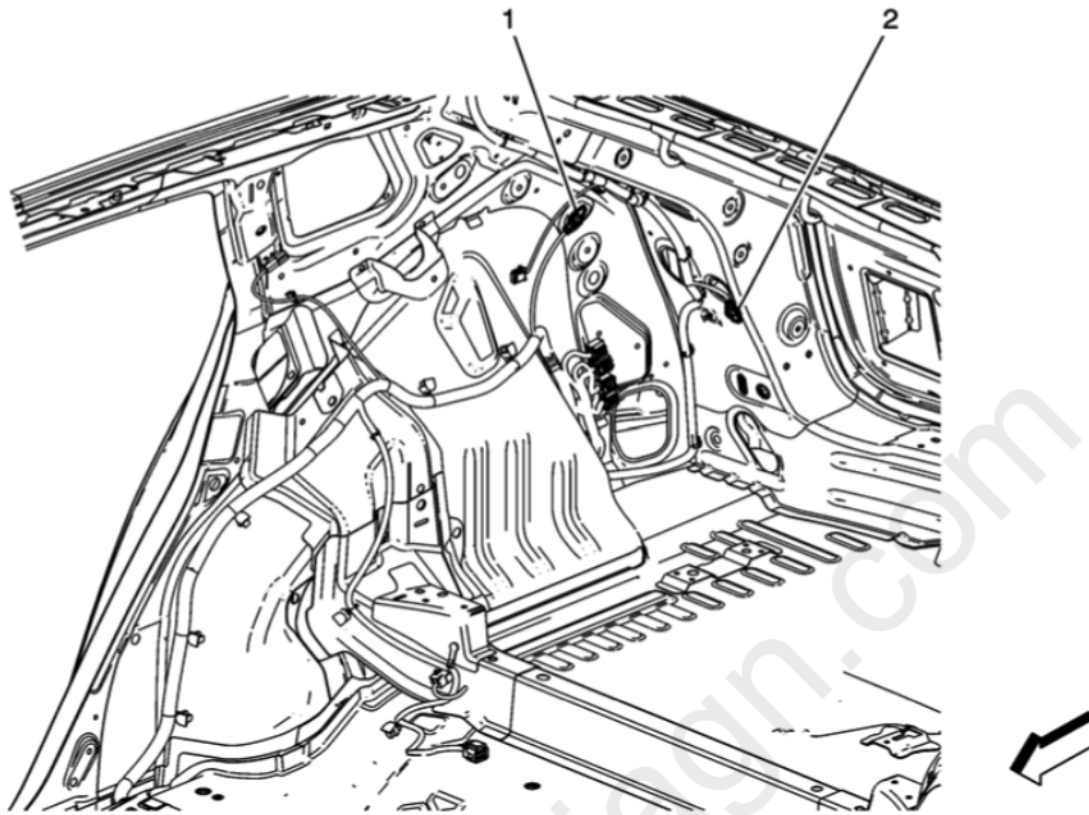
Courtesy of GENERAL MOTORS CORP.



(1) G301

Fig. 75: Left Toe board

Courtesy of GENERAL MOTORS CORP.



(1) G400

(2) G402

Fig. 76: Right Rear Body Panel

Courtesy of GENERAL MOTORS CORP.

